

HARVARD UNIVERSITY.



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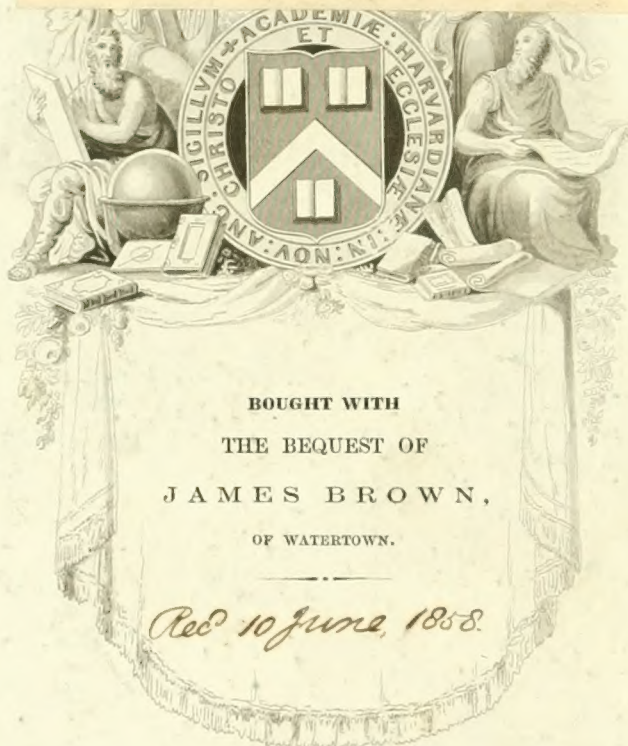
MUSEUM OF COMPARATIVE ZOÖLOGY

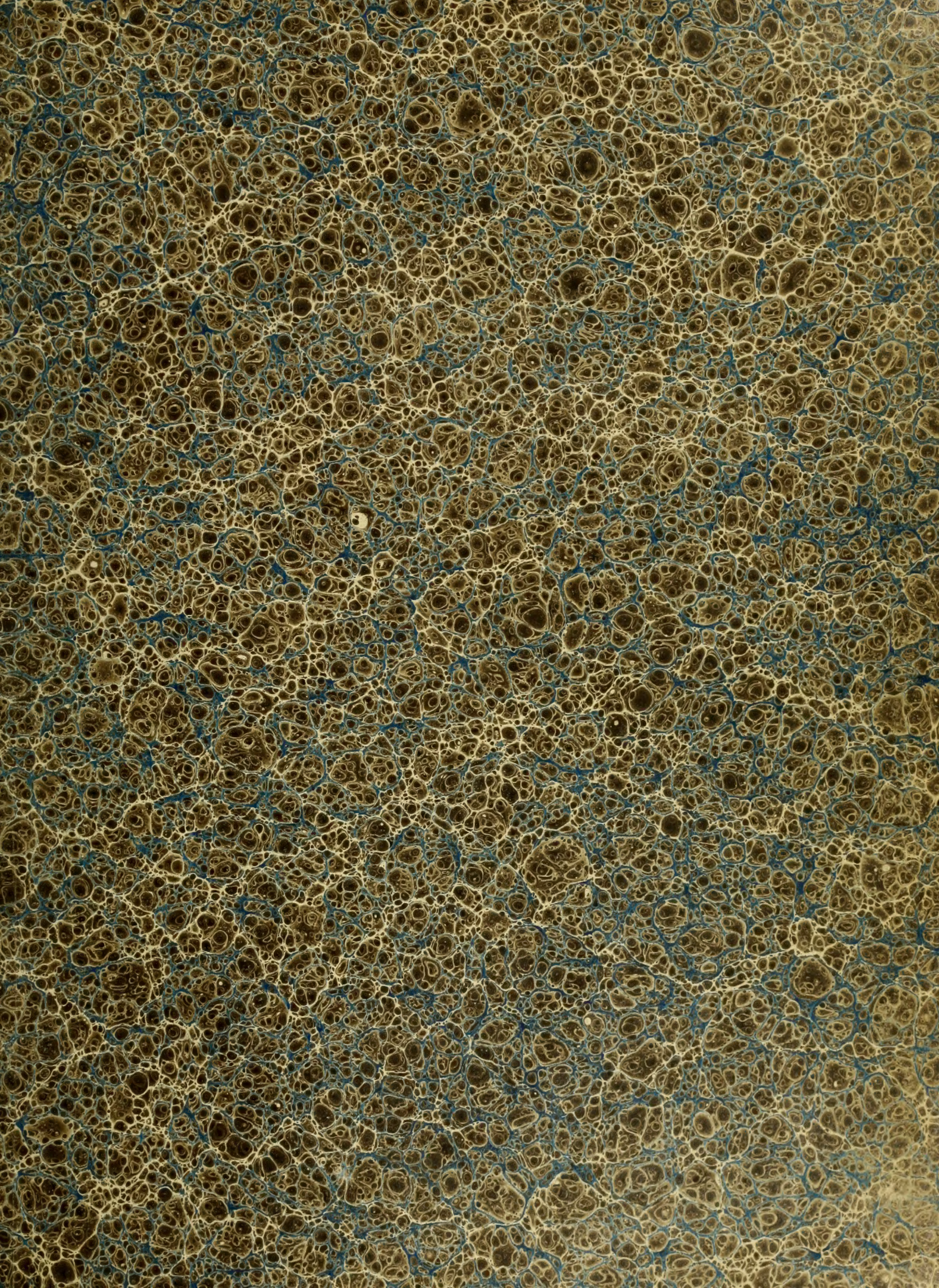
61.323

GIFT OF

Harvard college library

April 5, 1923.





1541
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MEMORIE
SULLA STORIA E NOTOMIA

LIBRARY
MUS. COMP. ZOOLOGY,
BRIDGE MASS.

Degli Animali senza Vertebre

DEL REGNO DI NAPOLI

DI STEFANO DELLE CHIAJE

Figure



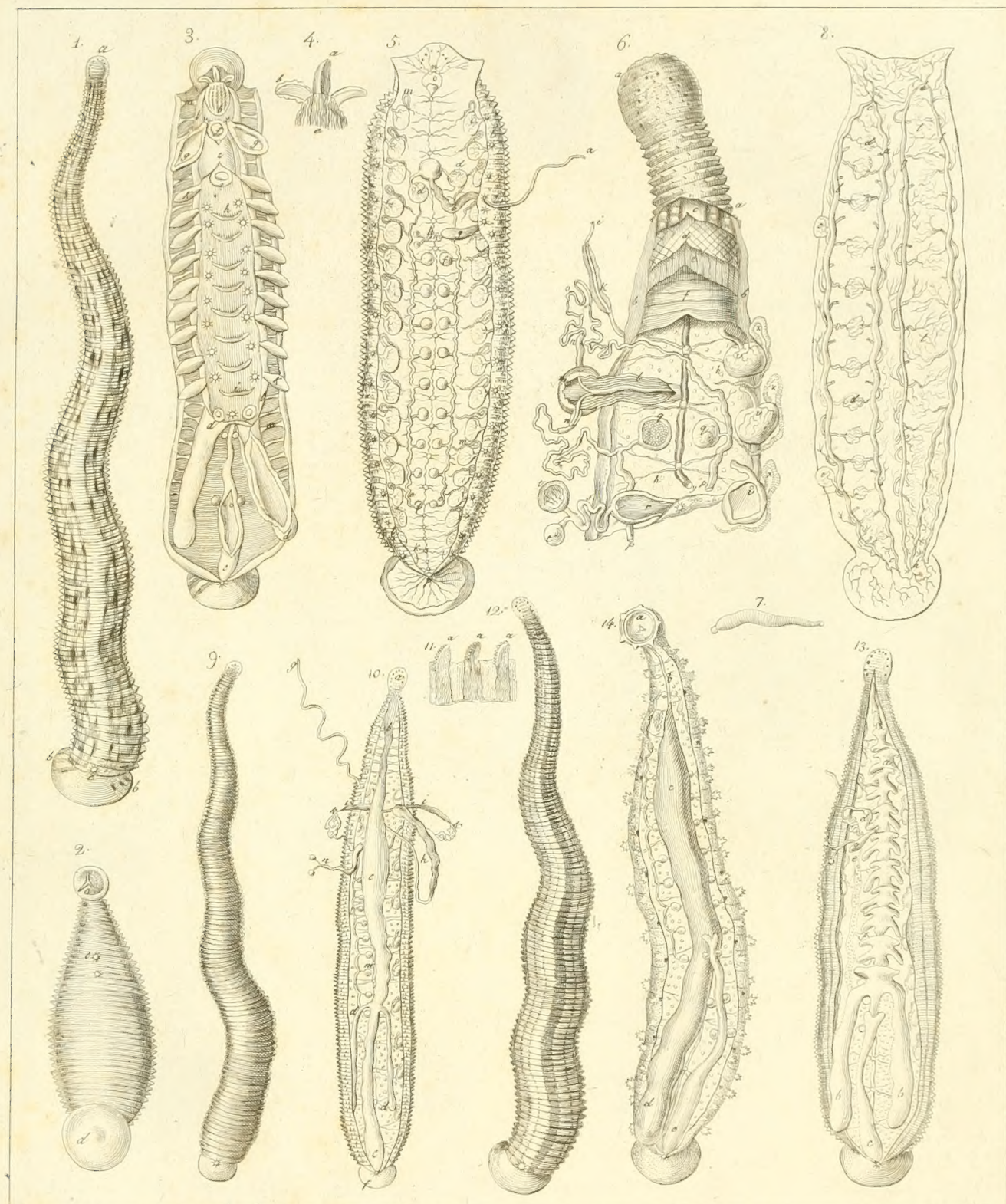
NAPOLI
1822

Par. 1- 4.
" 1-109
346 - 1
144

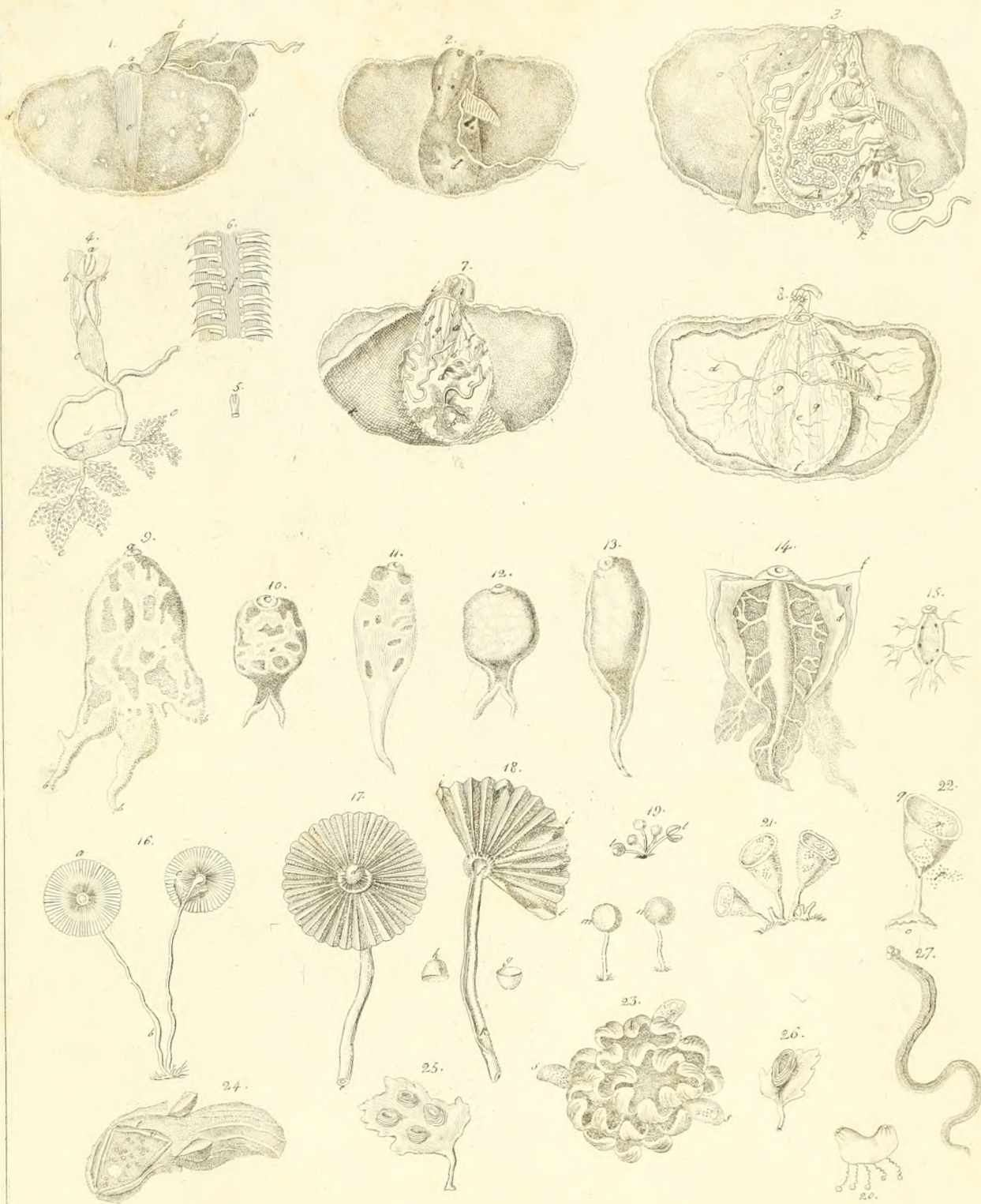
Trans. to Mus. of Comp. Zool.

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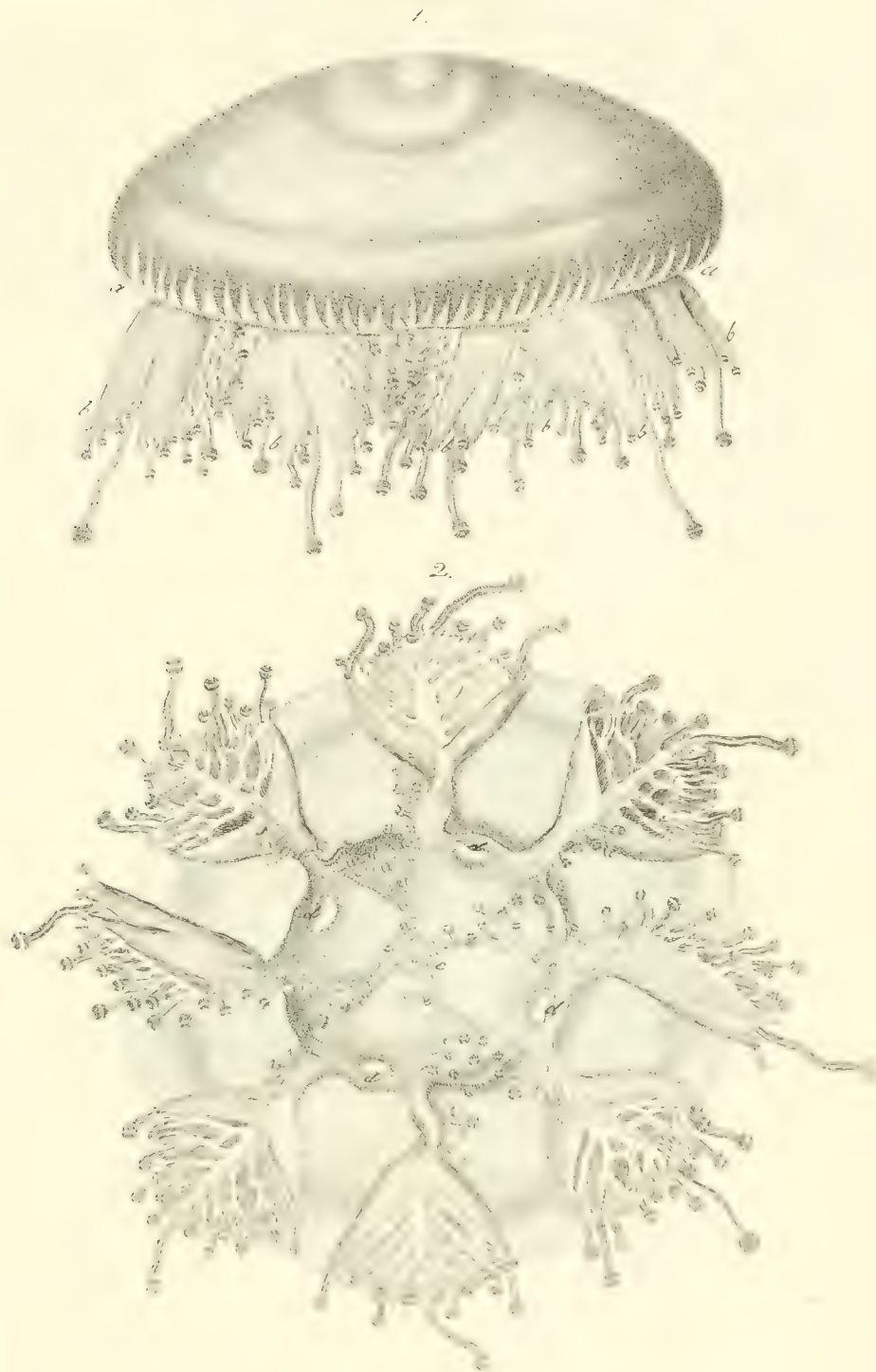


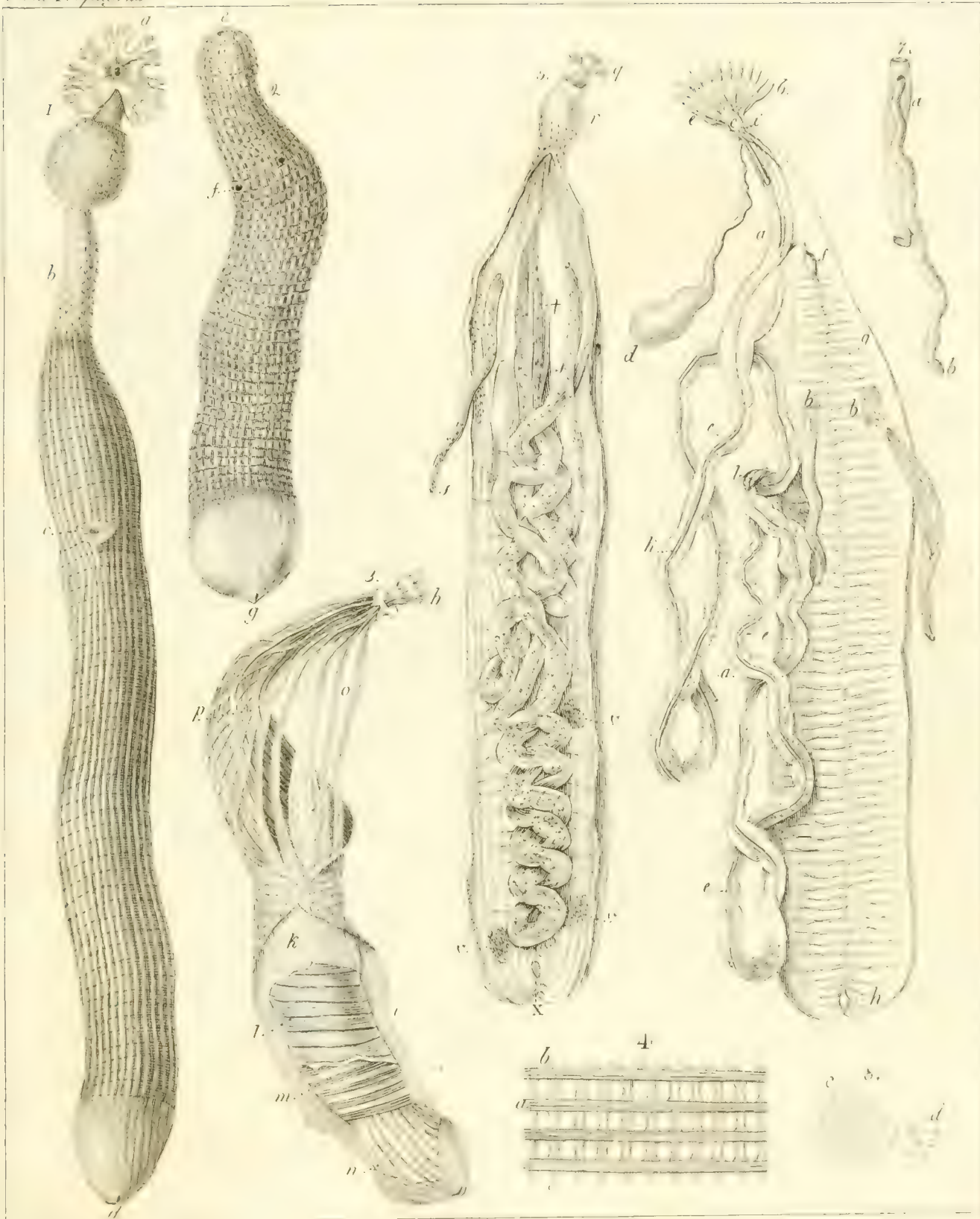
1-8. *Hirudo medicinalis*. 9-11 *H. sanguisuga*. 12-13 *H. vulgaris*. 14 *H. muricata*.



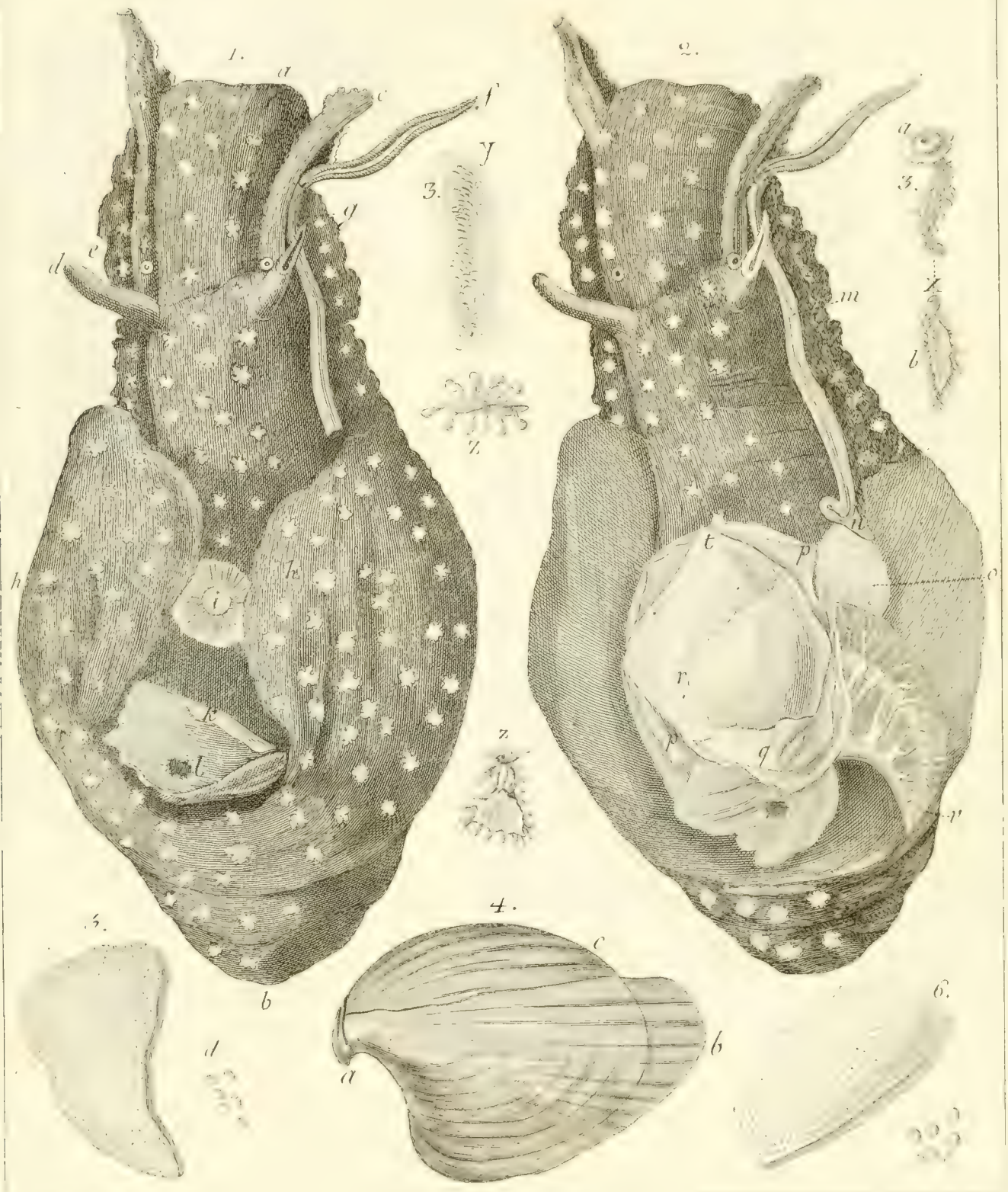
Scissa dei 1-8. *Clio Amati*. 9-15. *Planaria ocellata*. 16-18. *Acetabulum mediterraneum*. 19. *Polyphysa rubescens*. 20. *Serticella Cavolini*. 21-26. *Testaceorum ova*. 27. *Ascaris Cheloniae*. *Toro inais*

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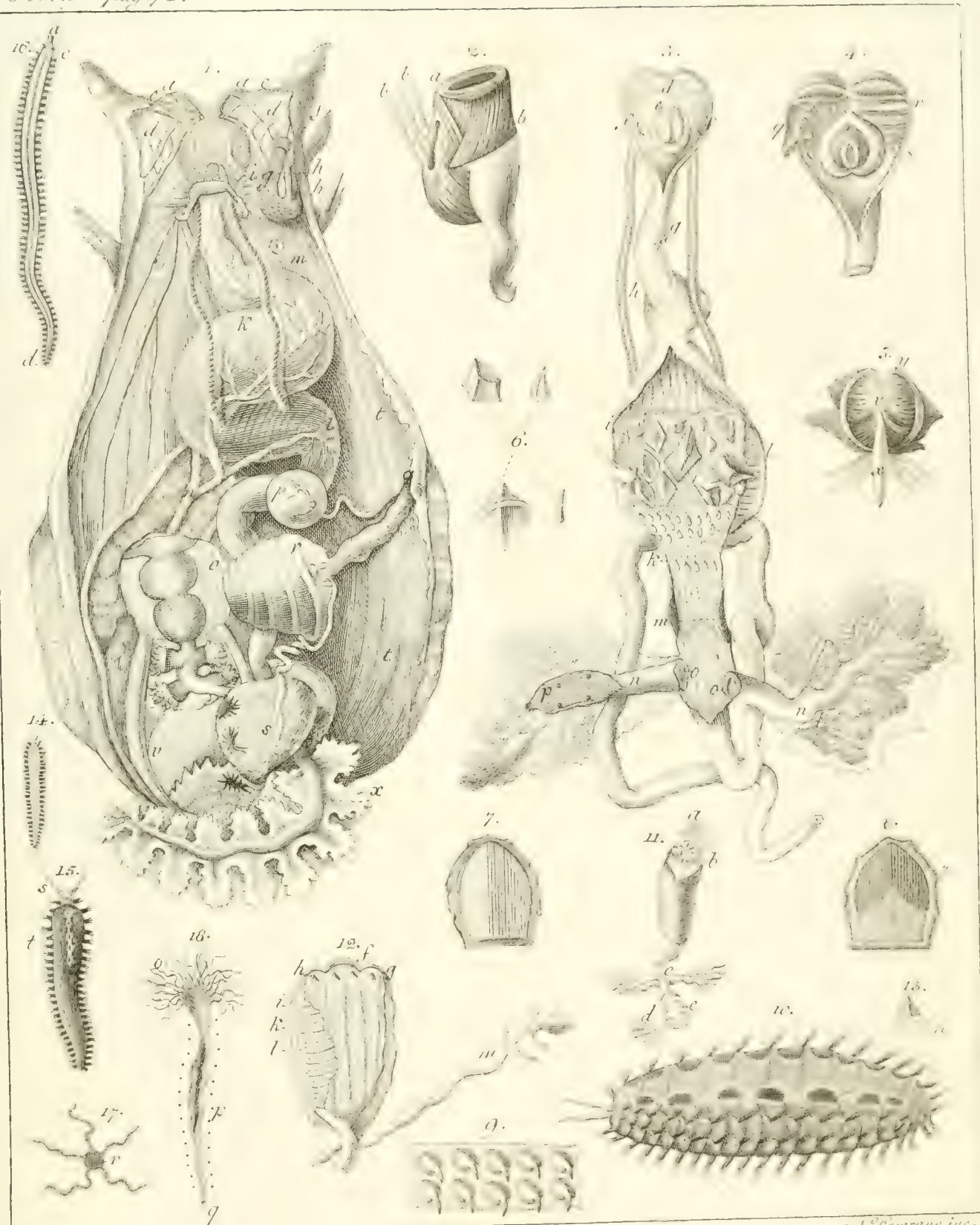


Siphunculus balanophorus.



Aplousia leporina.

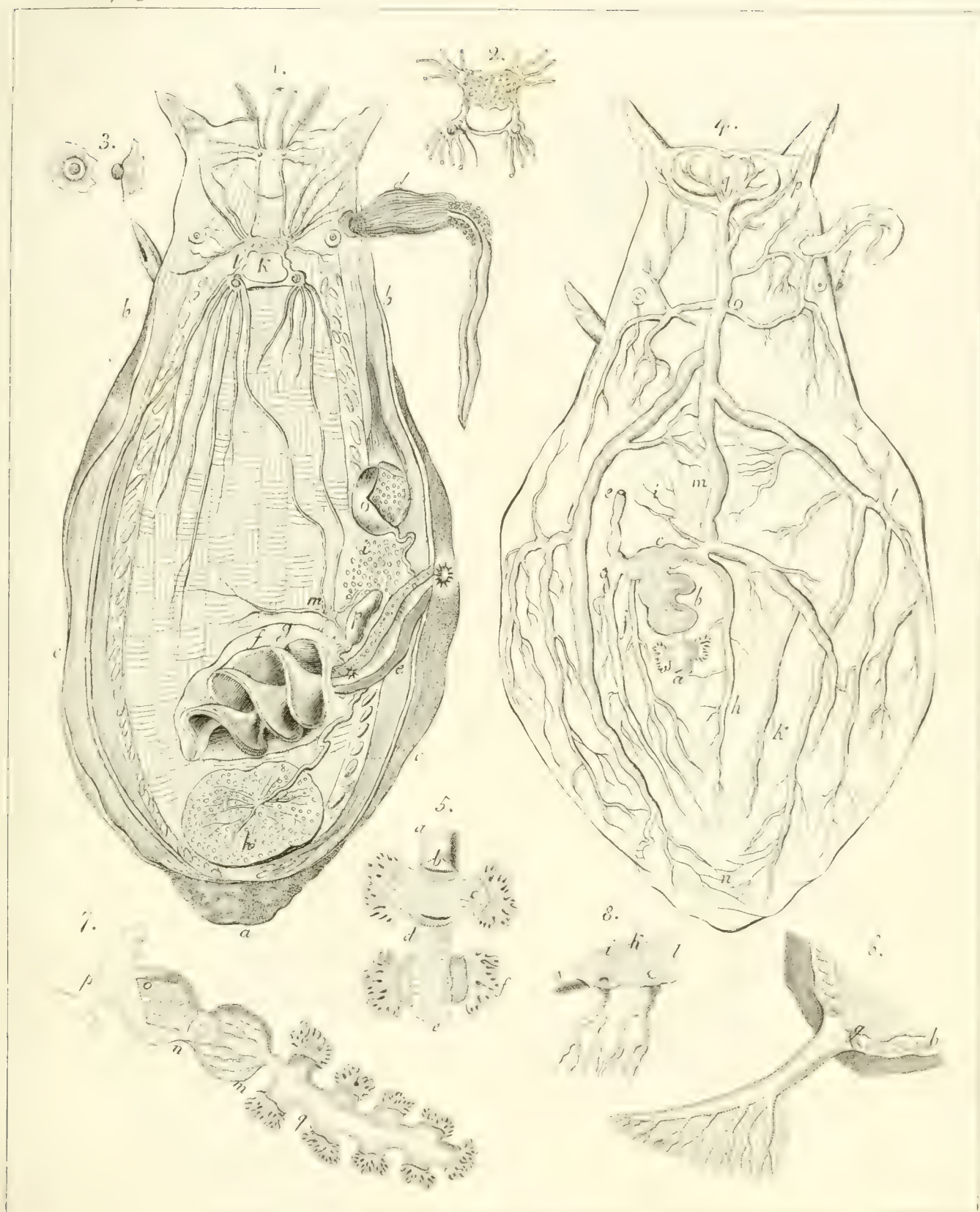




• 1.º Caurano inc.

1. 8. *Aplysia leporina*.

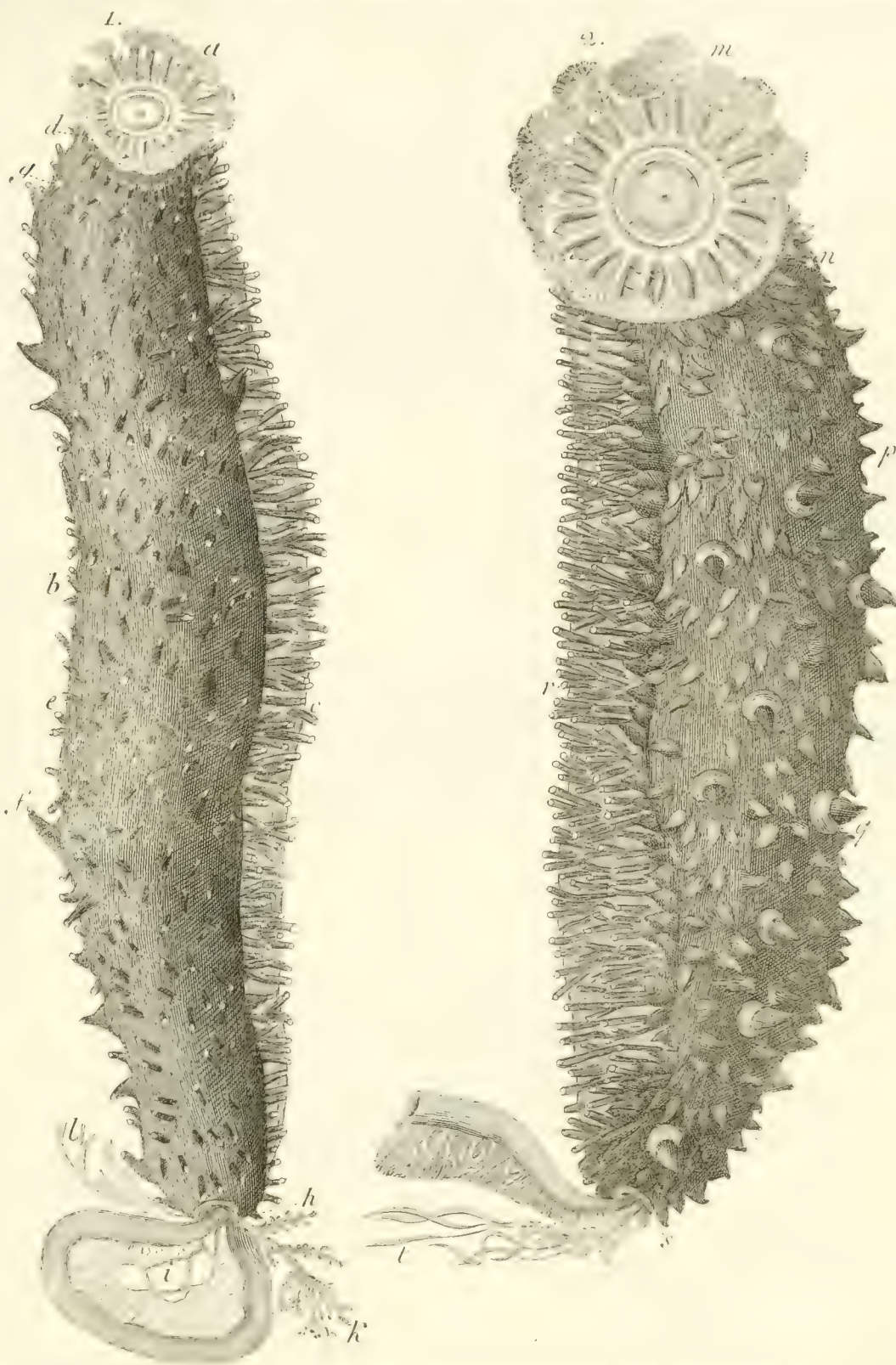
A. Noto d'.



A. Sieber del.

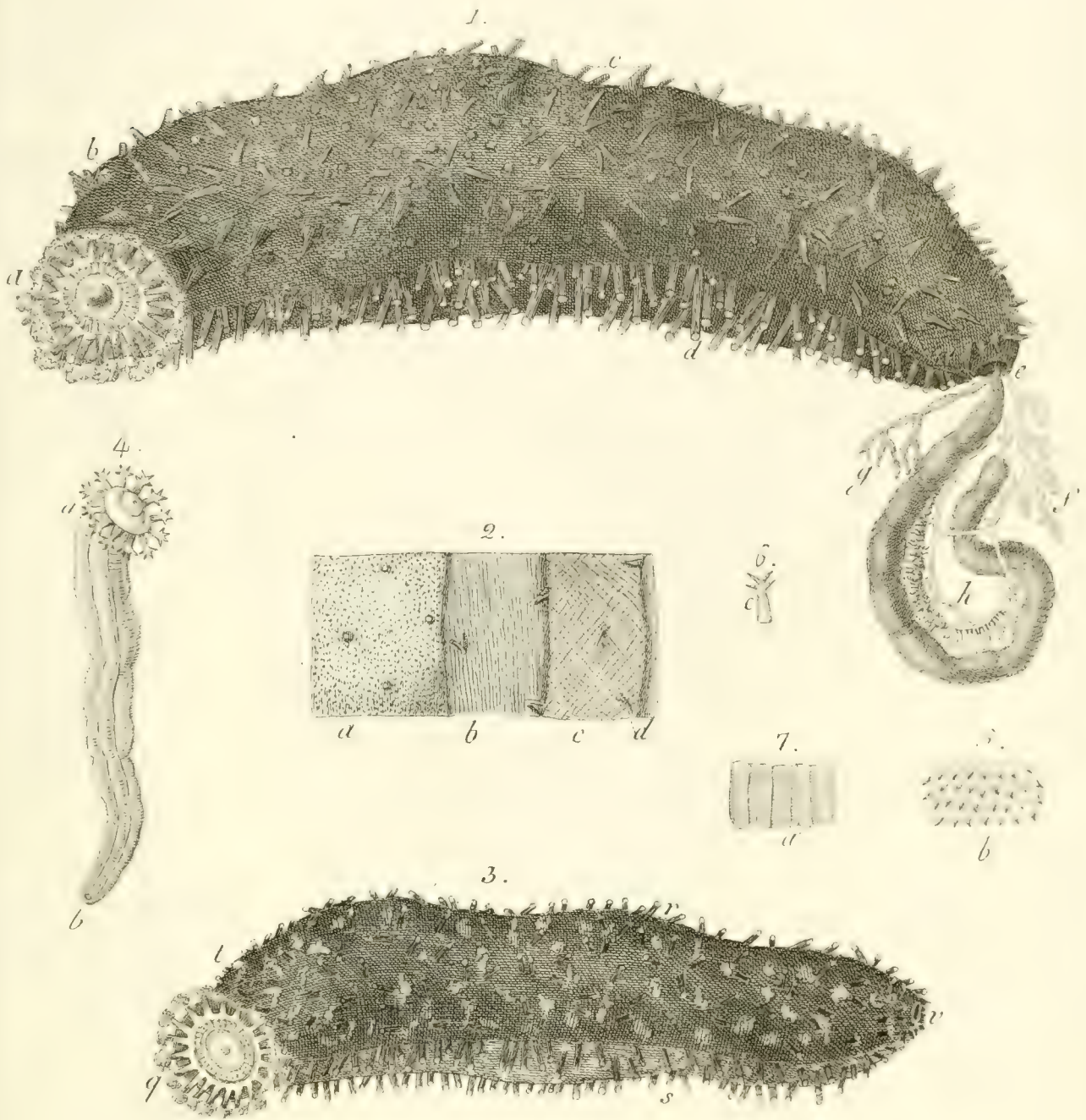
F. T. Torricelli.

Aplysia leporina.

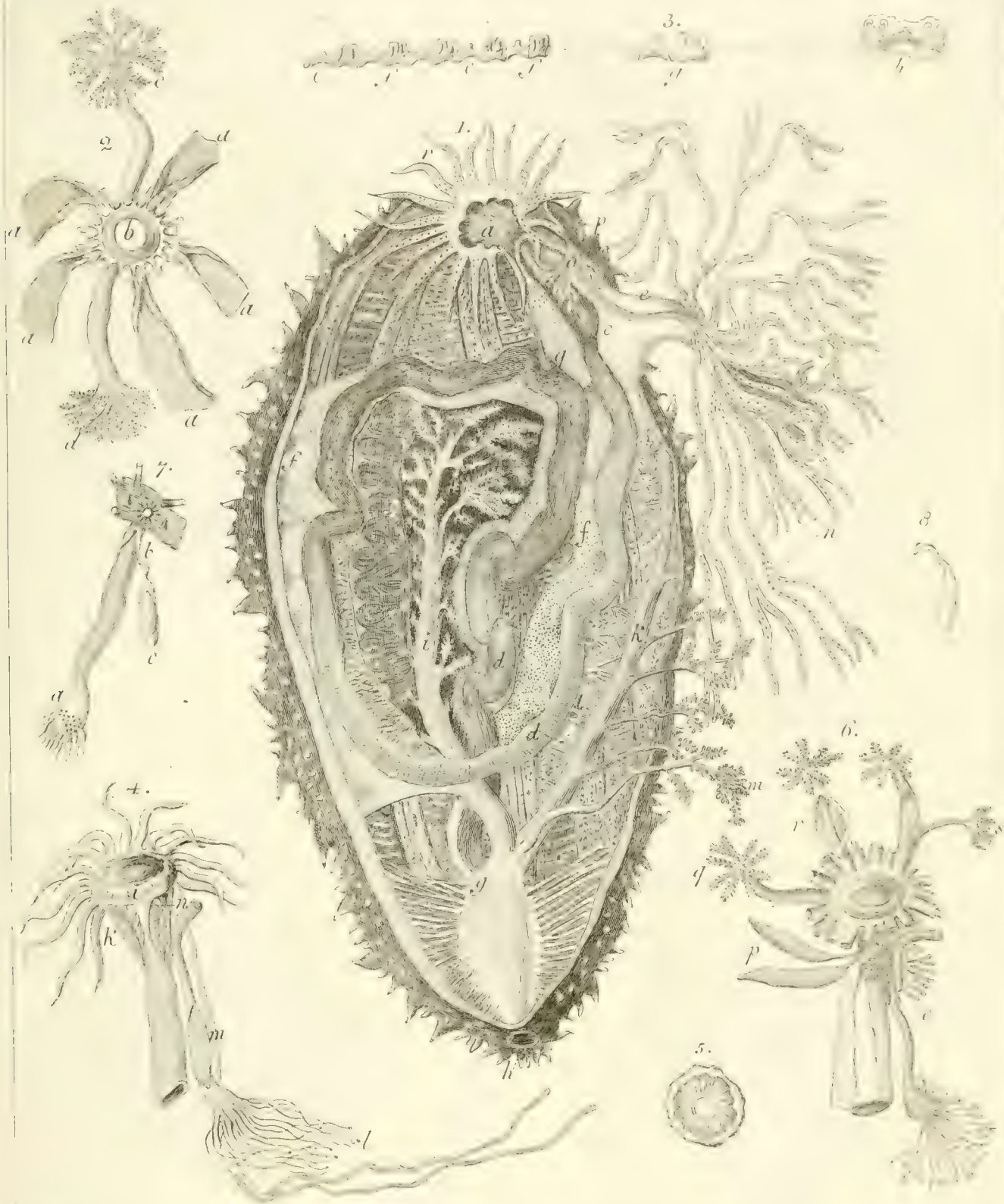


1. *Holothuria Poli* - 2. *H. Functori*.

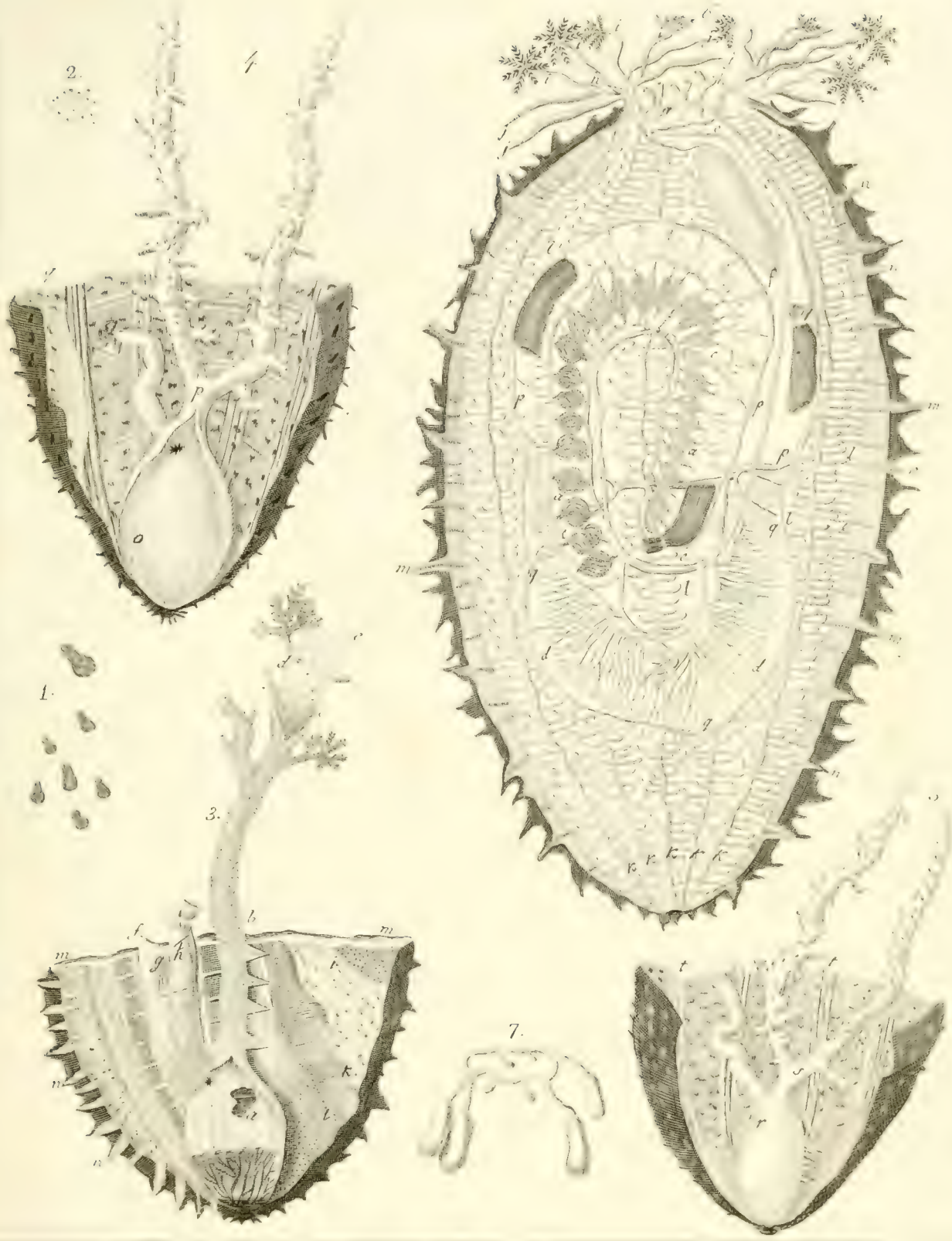
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1. *Holothuria Cavolini* - 2. *H. Stellati*.

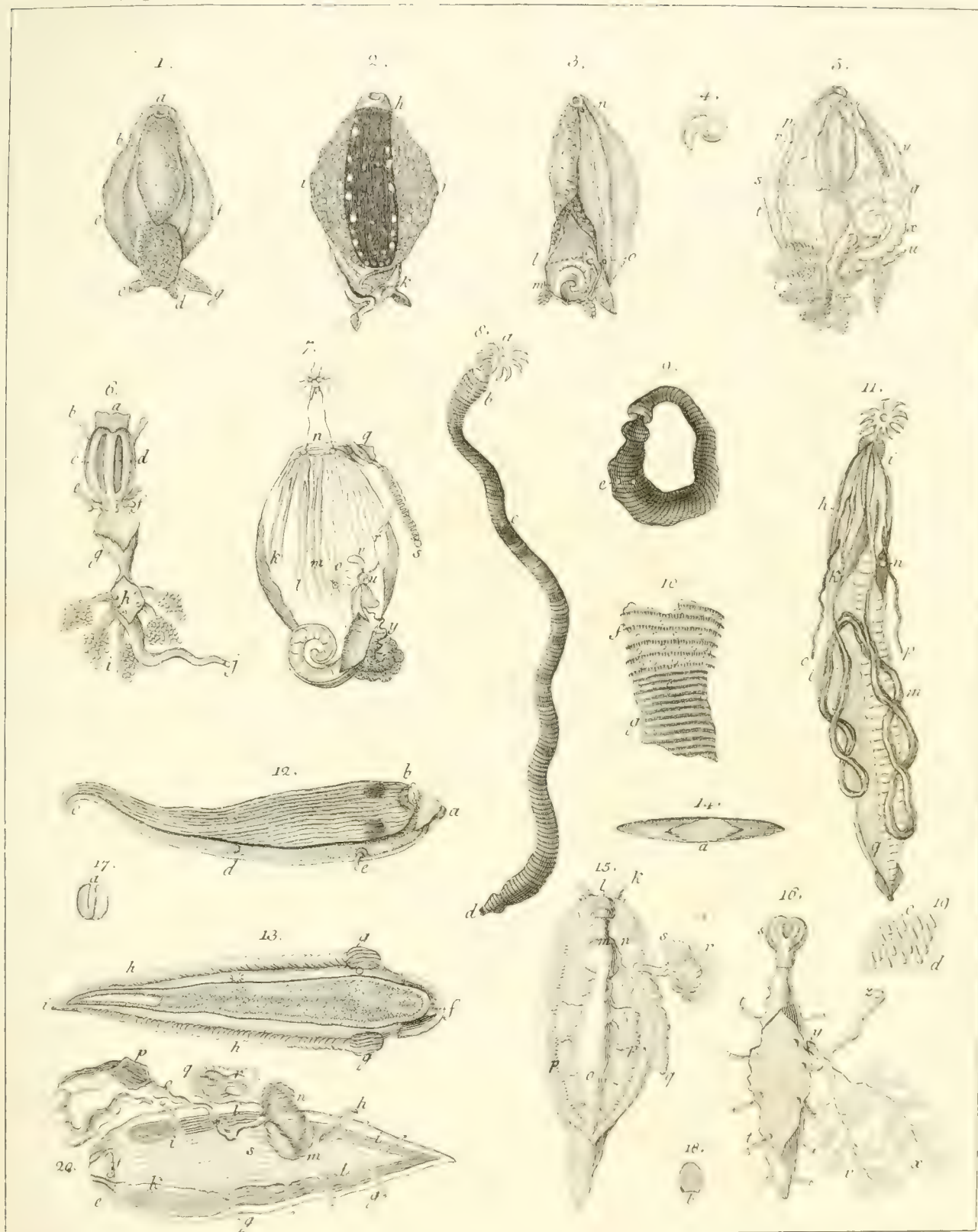


1. *Holothuria tubulosa.*



A. Siefto del.

4. *Holothuria Petagnae* - 6. *H. Columnae* -

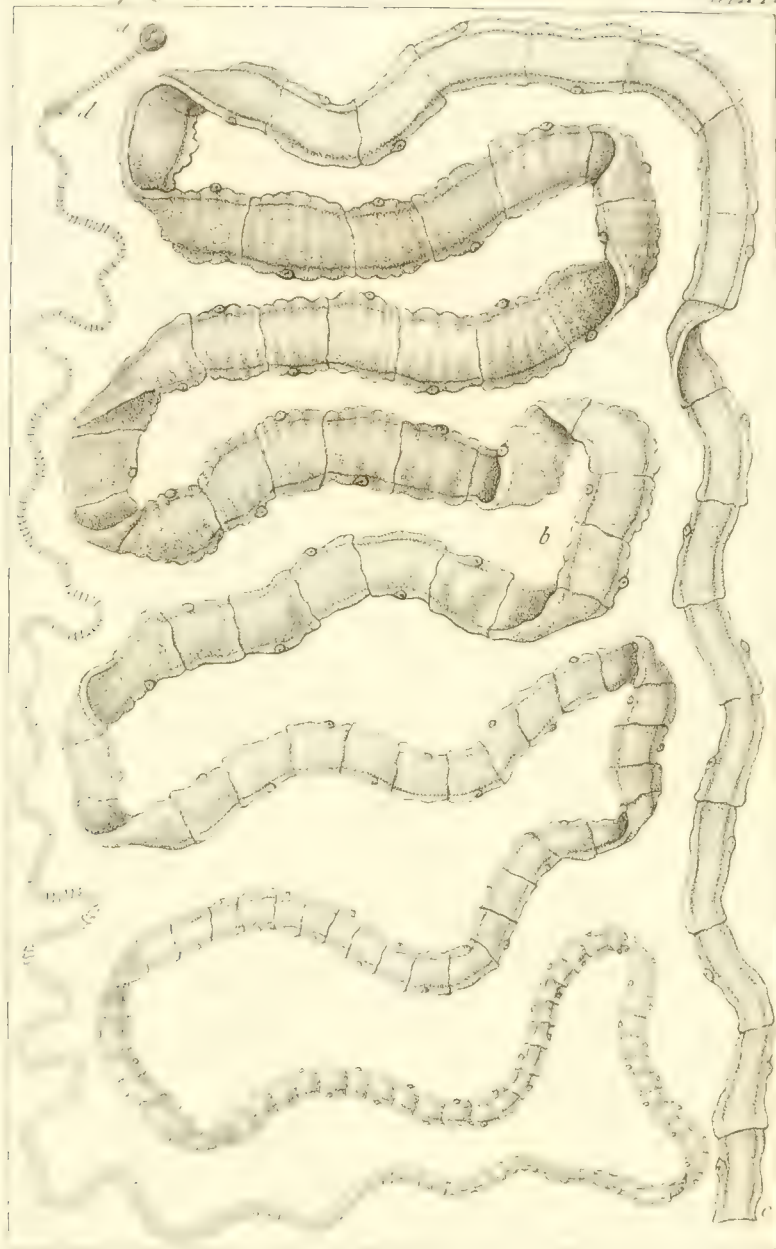


Resto dis.

Castano inc.

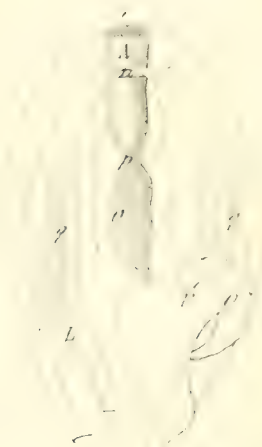
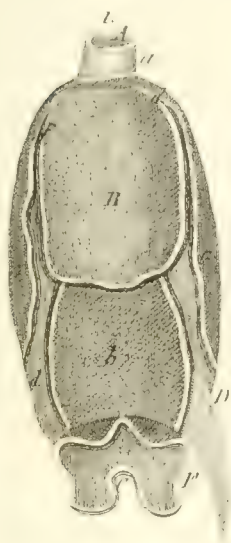
17. *Doridium* Meckelii 8. 11. *Siphunculus echinorhynchus* 12. 20. *Pleurophyllidia neapolitana*.

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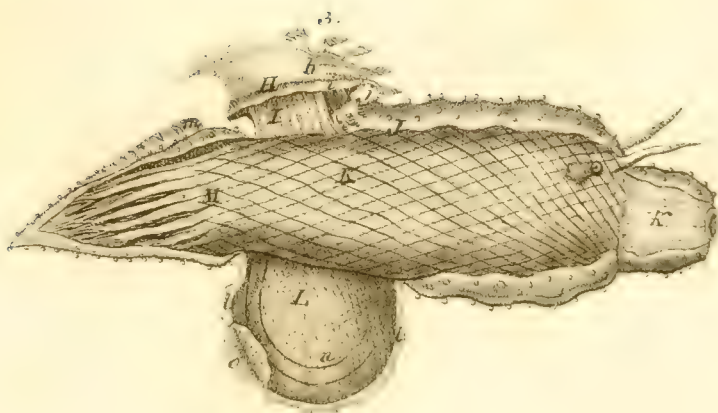
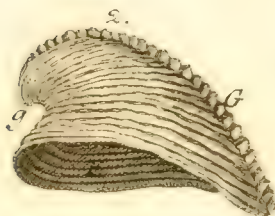
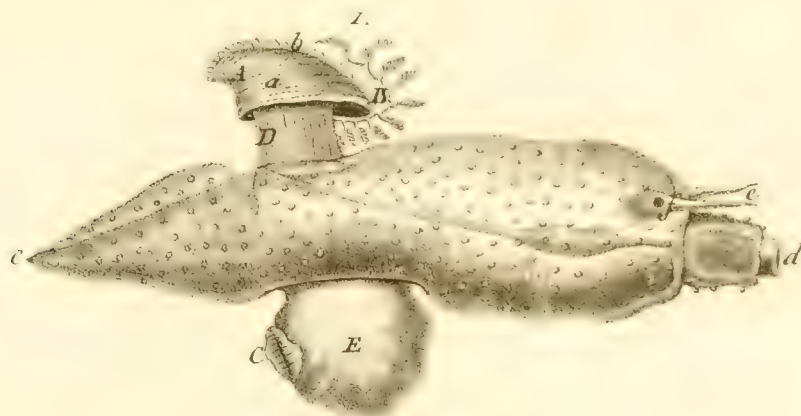


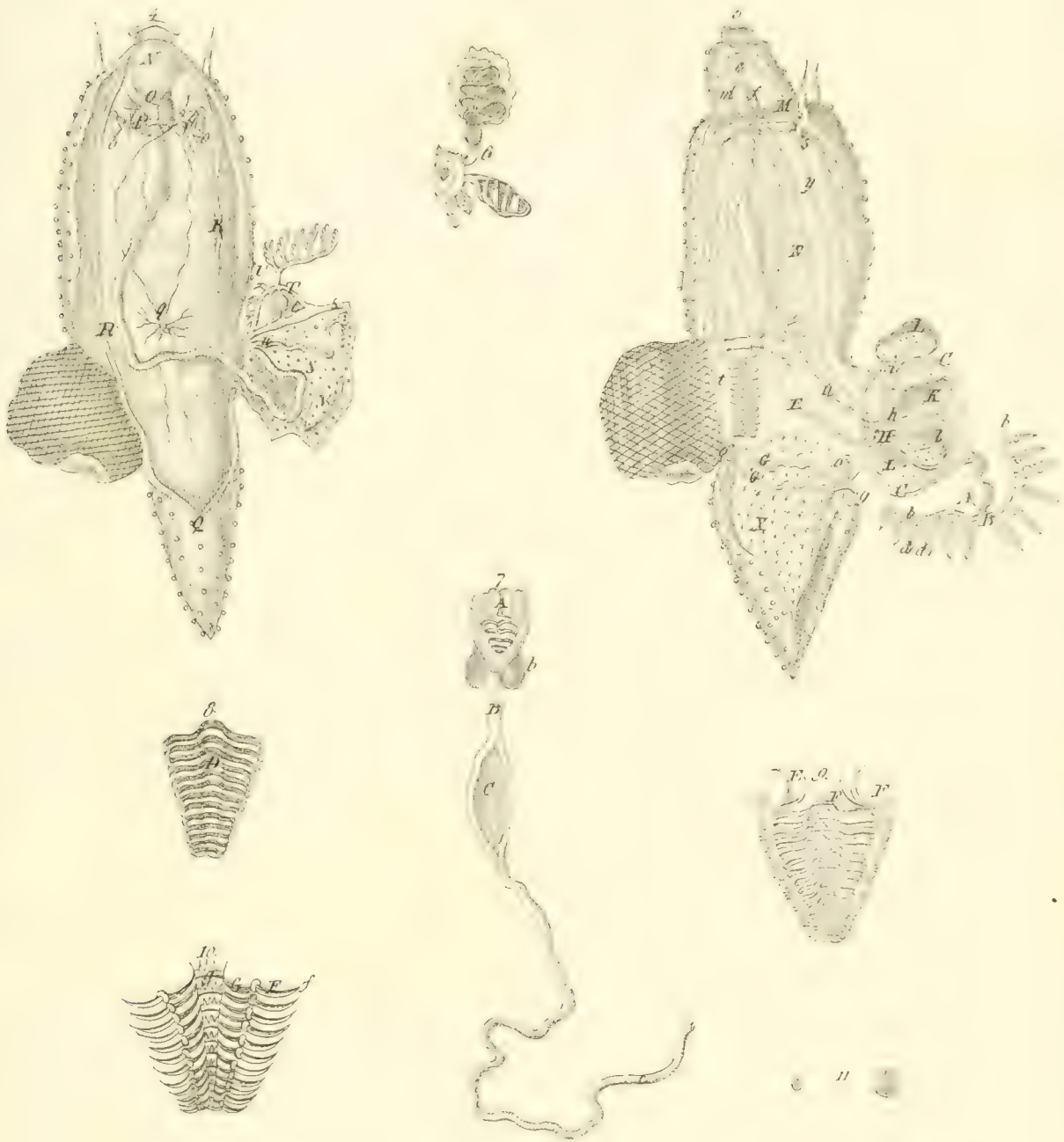
Taenia Solium.

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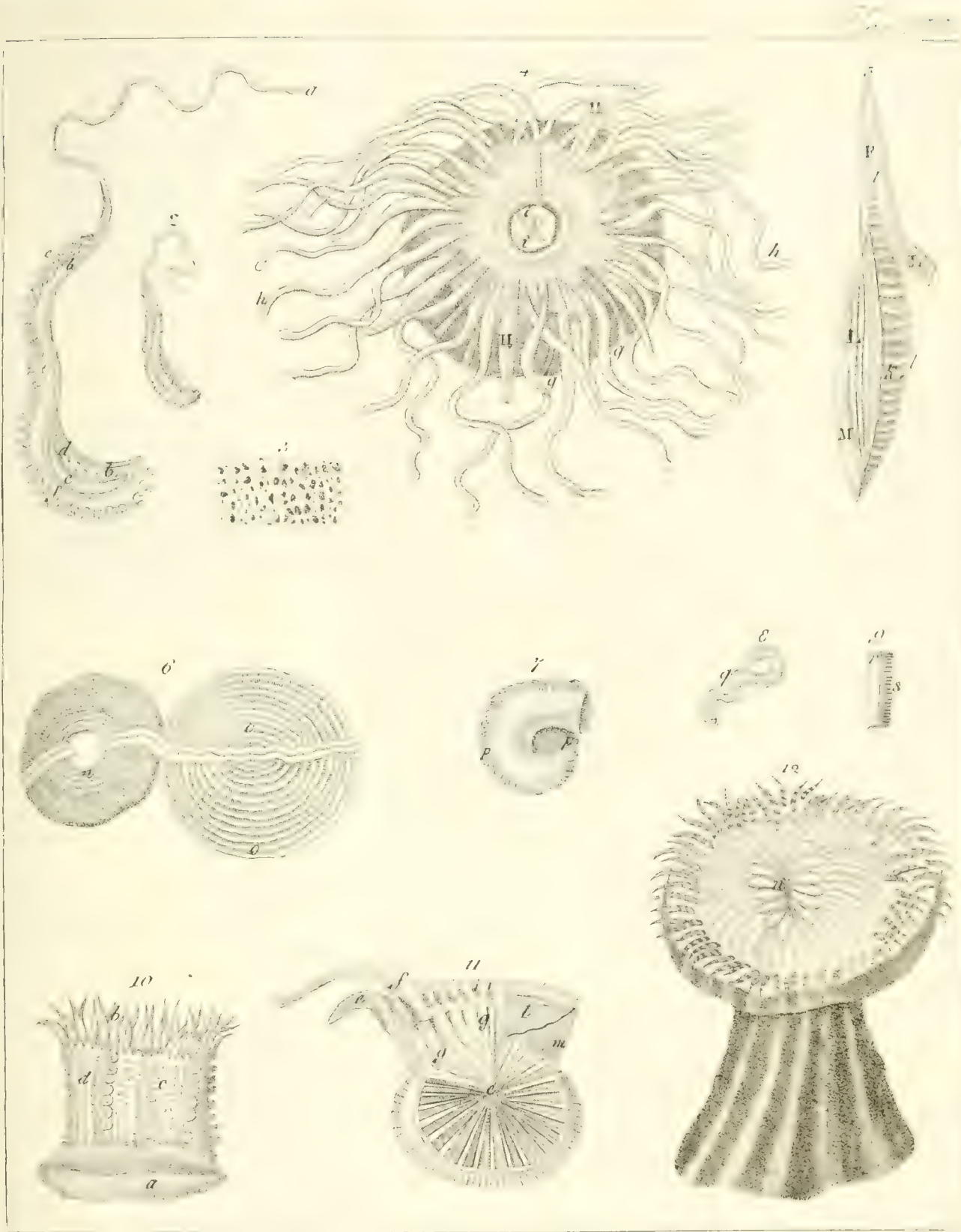


Doridium Aplysiaeforme

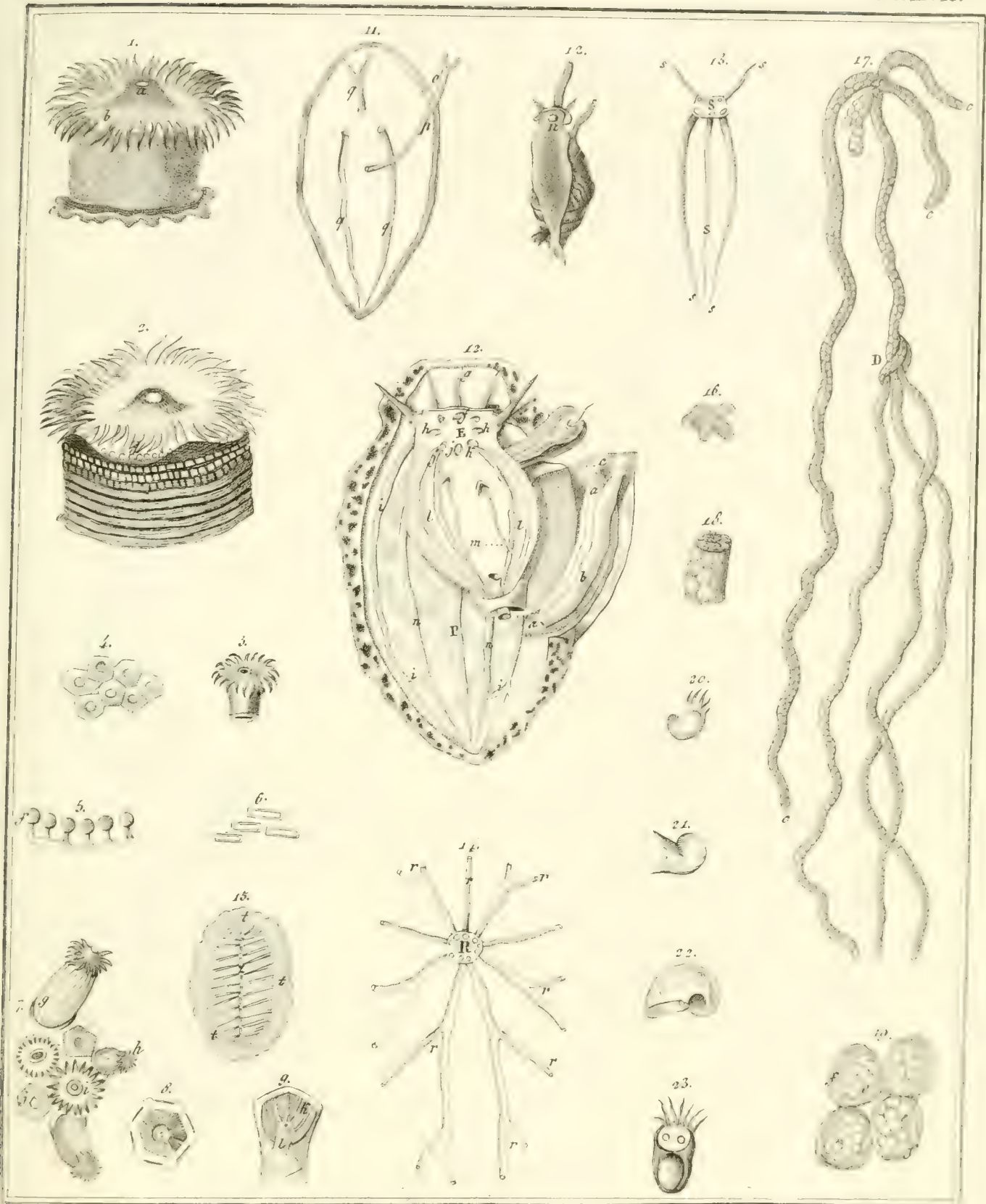




Sterotrackea lephyre.

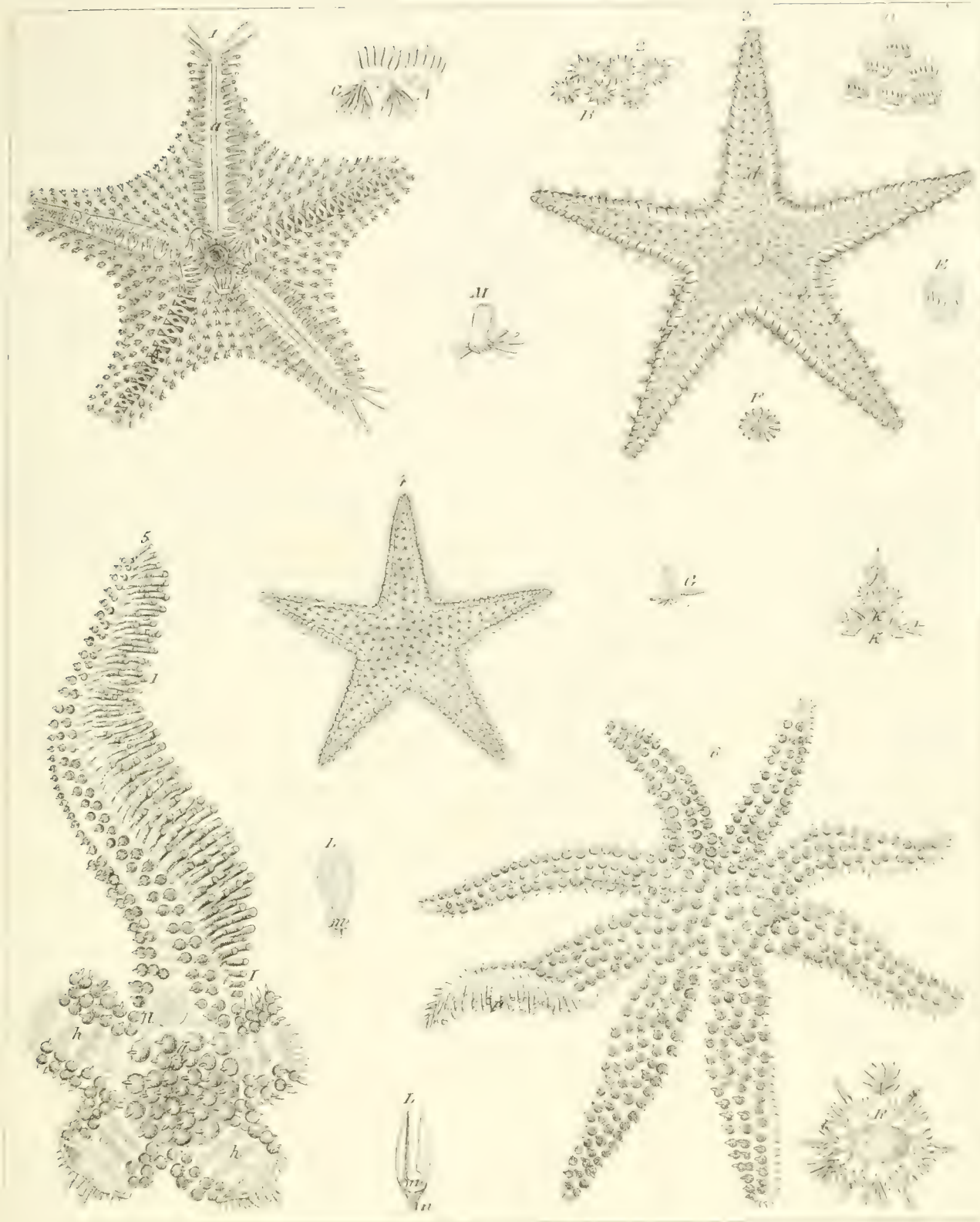


12. *Tricorophus acetabularis* - 4-9. *T. crassicornis* - 10, 11. *T. pedunculata* - 12. *T. effoeta*



A. Spoto dis.
1. *Actinia rubra*? - 2 *A. Cari.* - 3. *A. hyalina* - 7. *Madrepora calycularis* - 10-15. *Systema*
aquaticum. - 16-23. *Nereis vermicularis*, Gm. *A. Gassi inc.*

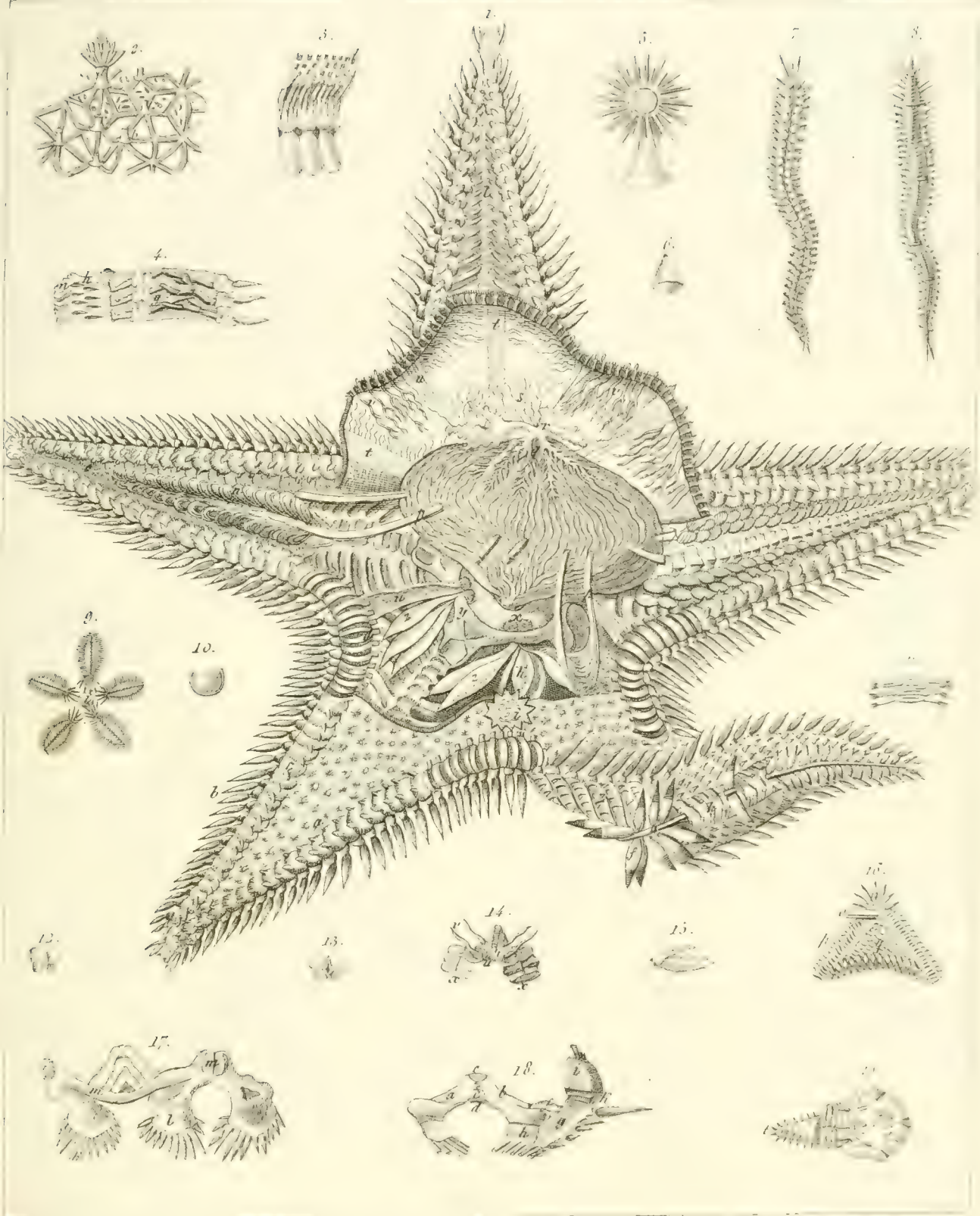
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Inc. 1850.

1. *Asterias exigua*. - 3. *A. pentacantha*. - 4. *A. Jonstoni*. - 5. *A. echinophora*. - 6. *A. Savaresi*.

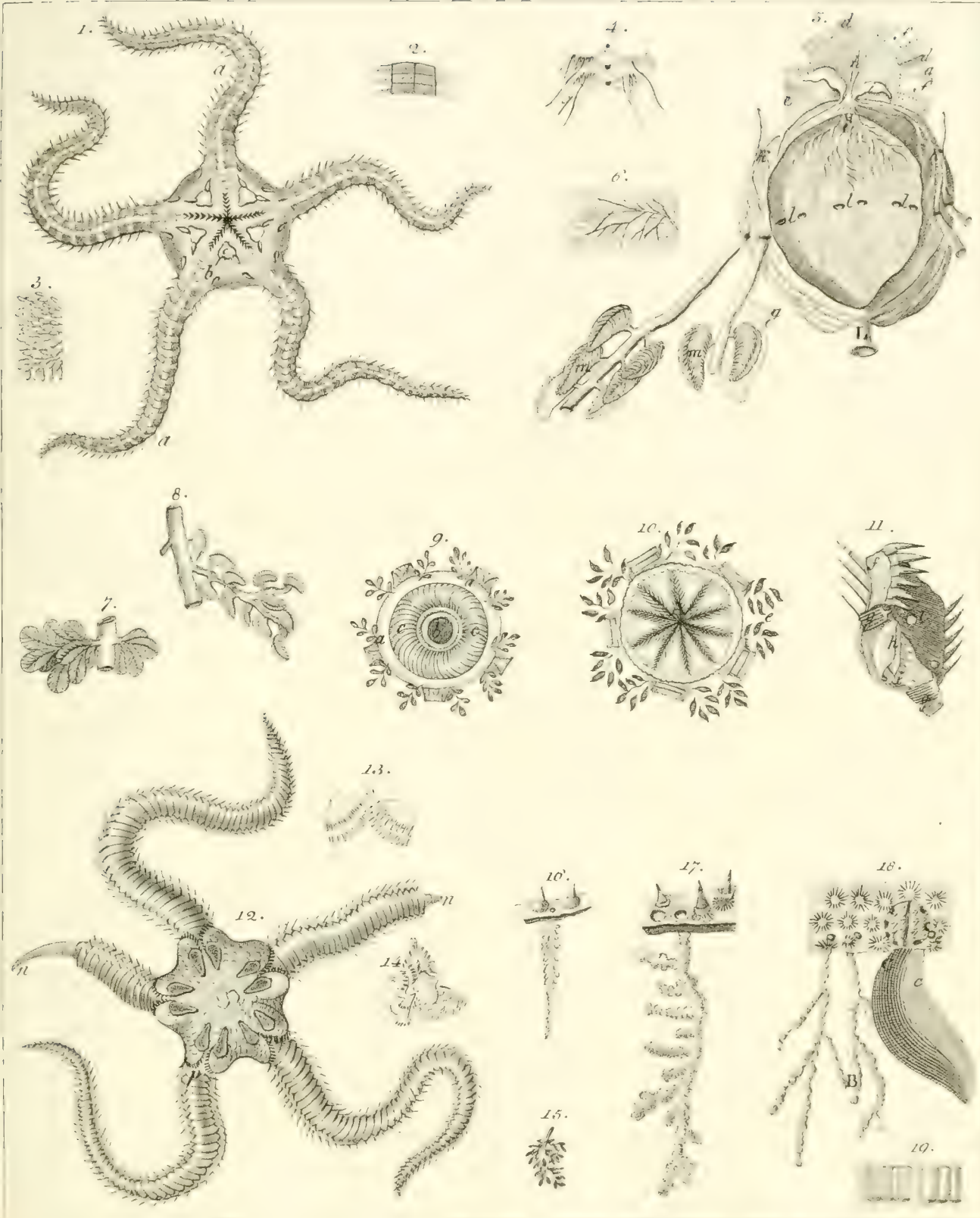
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A. Sesto dis.

Asterias aranciaca

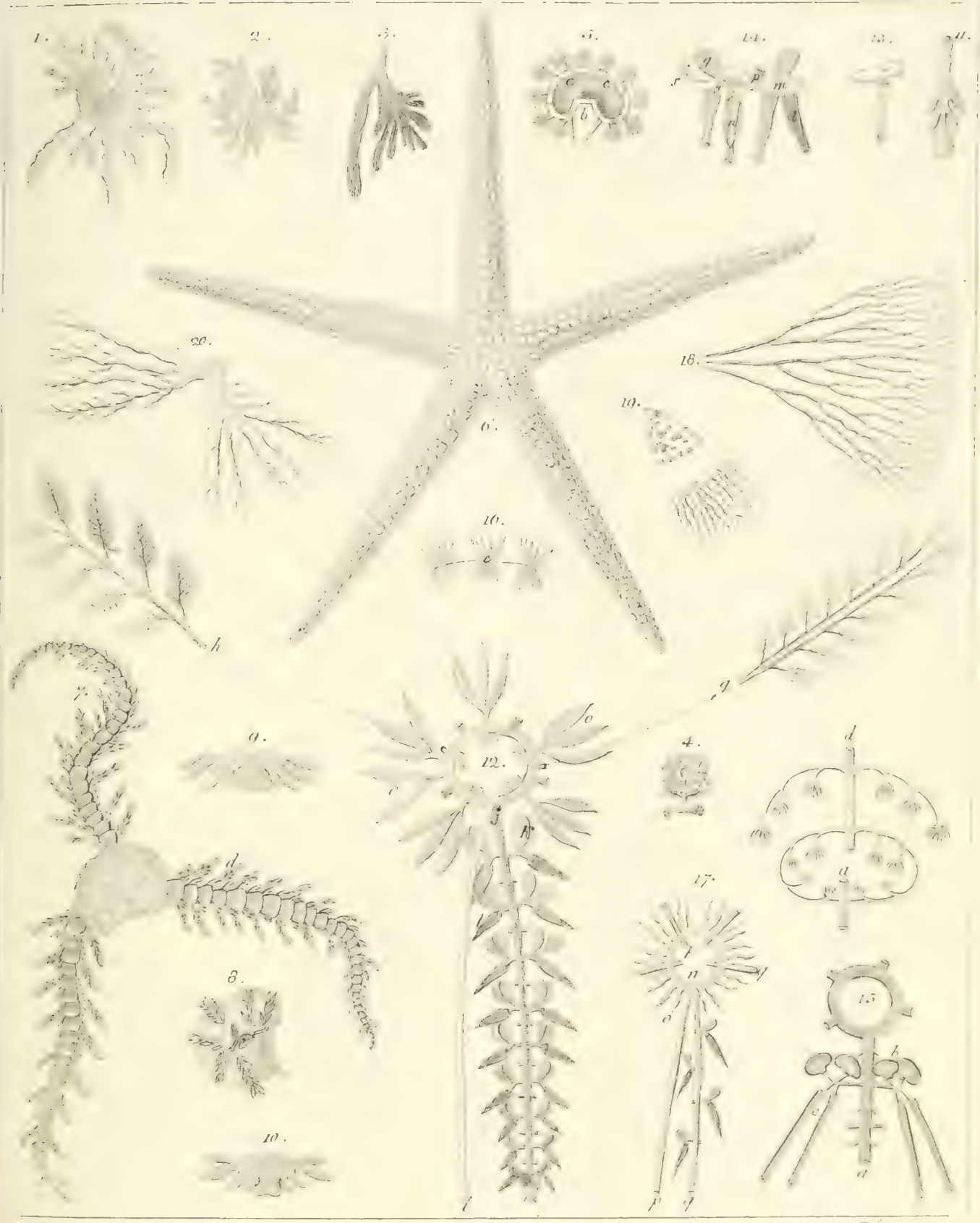
F. J. Fero inc.



A. Sisto del.

F. Toro inc.

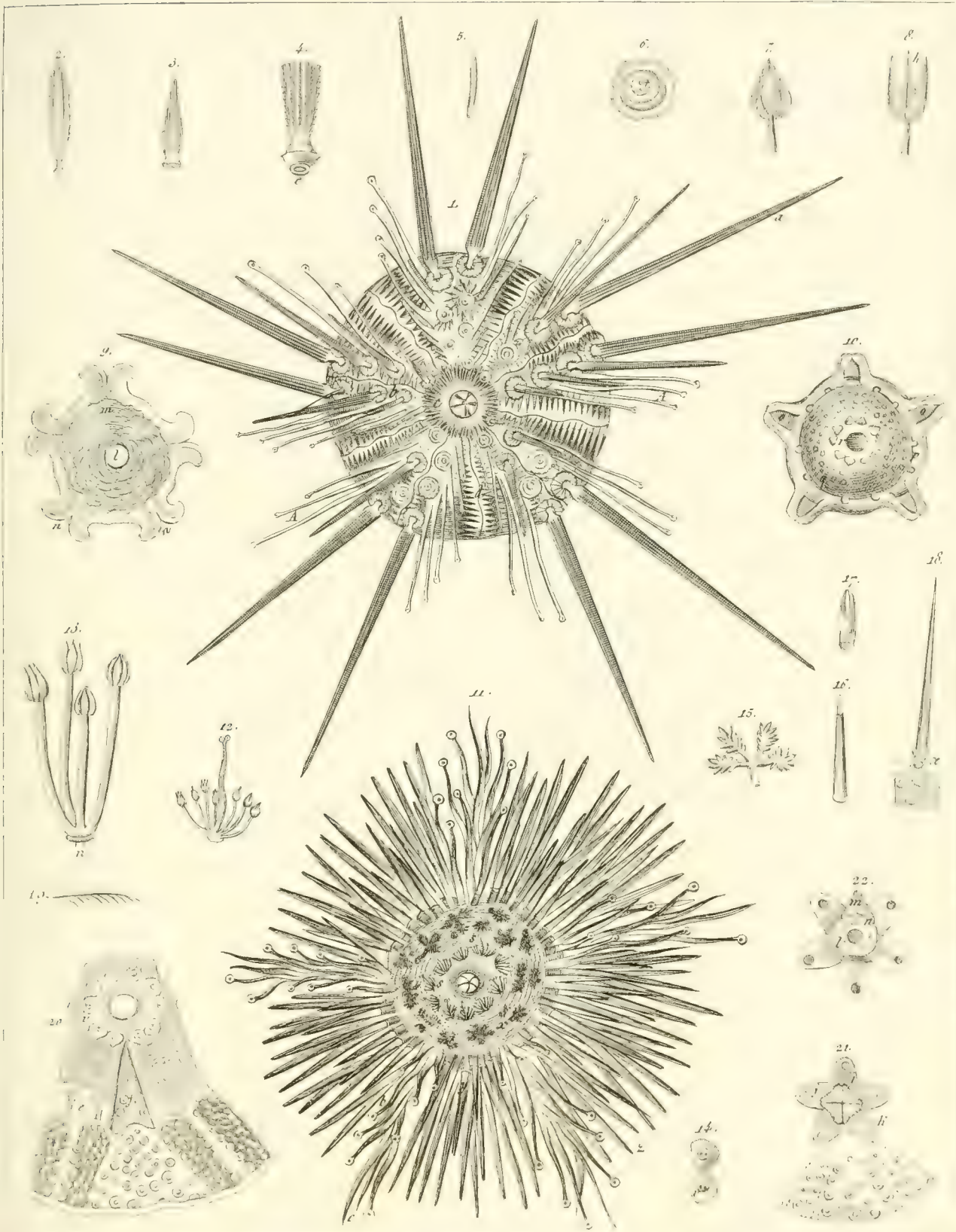
1. *Asterias ophiura*. - 11. *A. bispinosa*, var. - 12. *A. cordifera*.



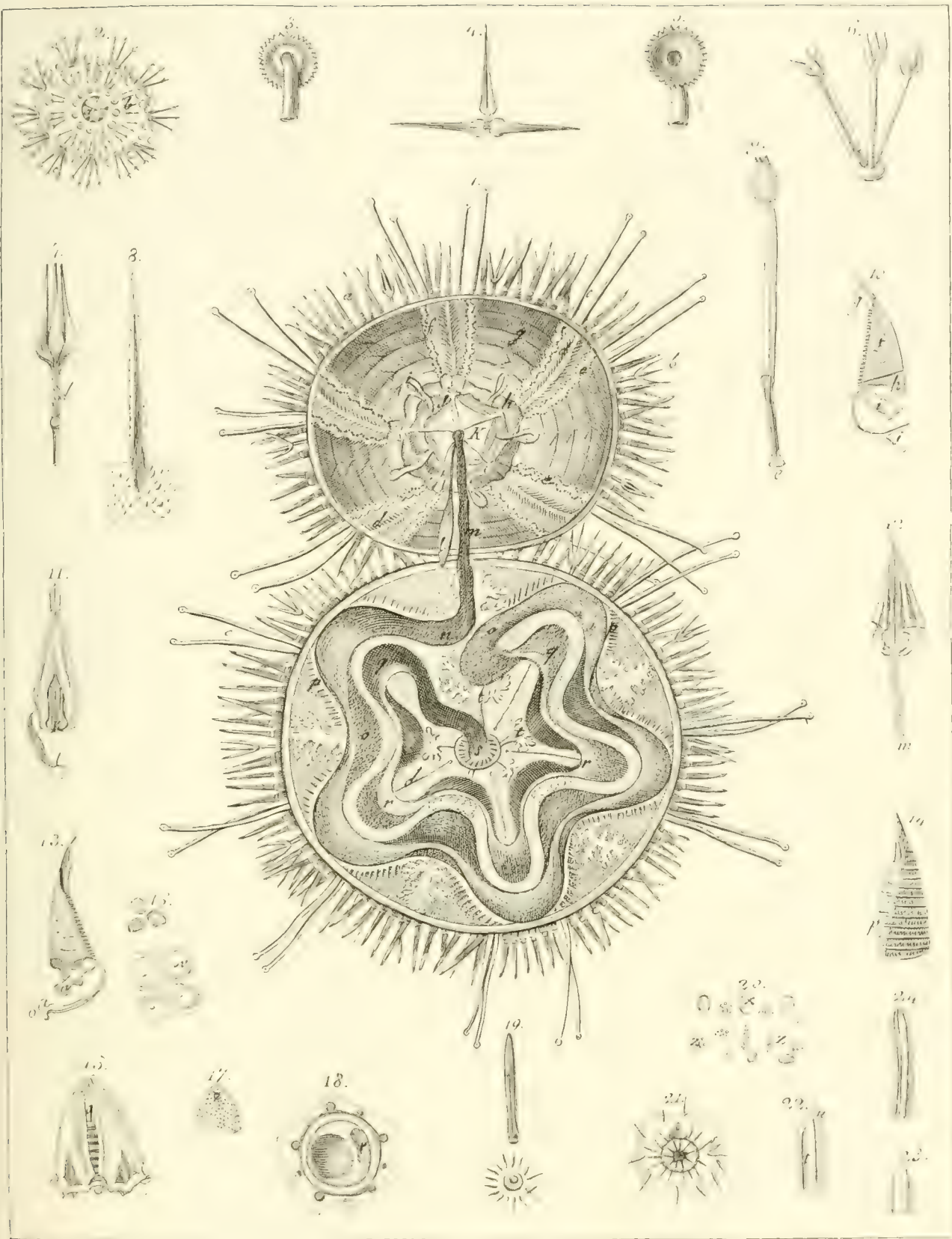
A. Rostkii.

F. J. J. J. J.

5. 6. *Asterias subulata*. - 7 - 11. *A. Tenorii*.



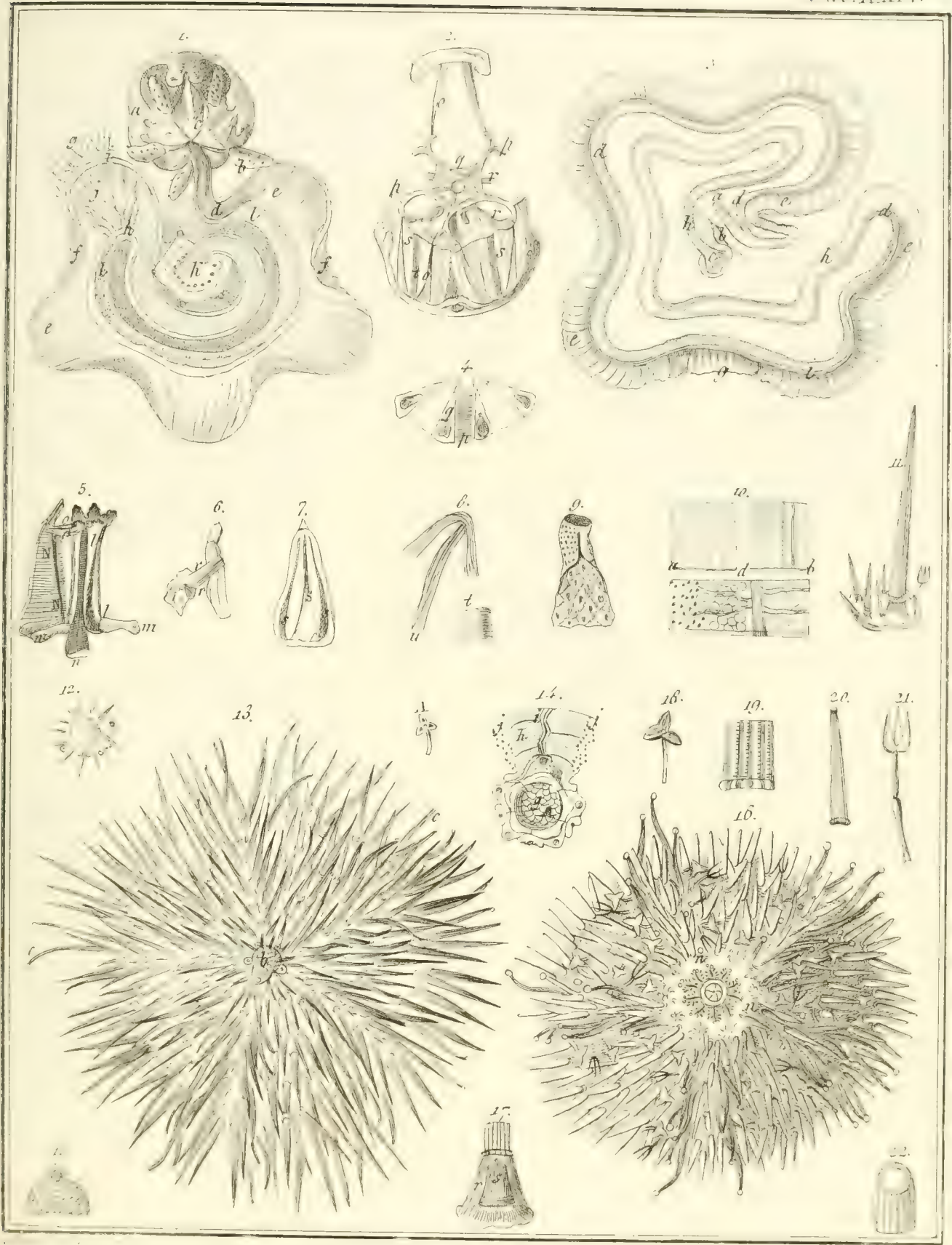
1. 9. *Echinus Cidaris*-11-22. *E. neapolitanus*.



A. S. P. L.

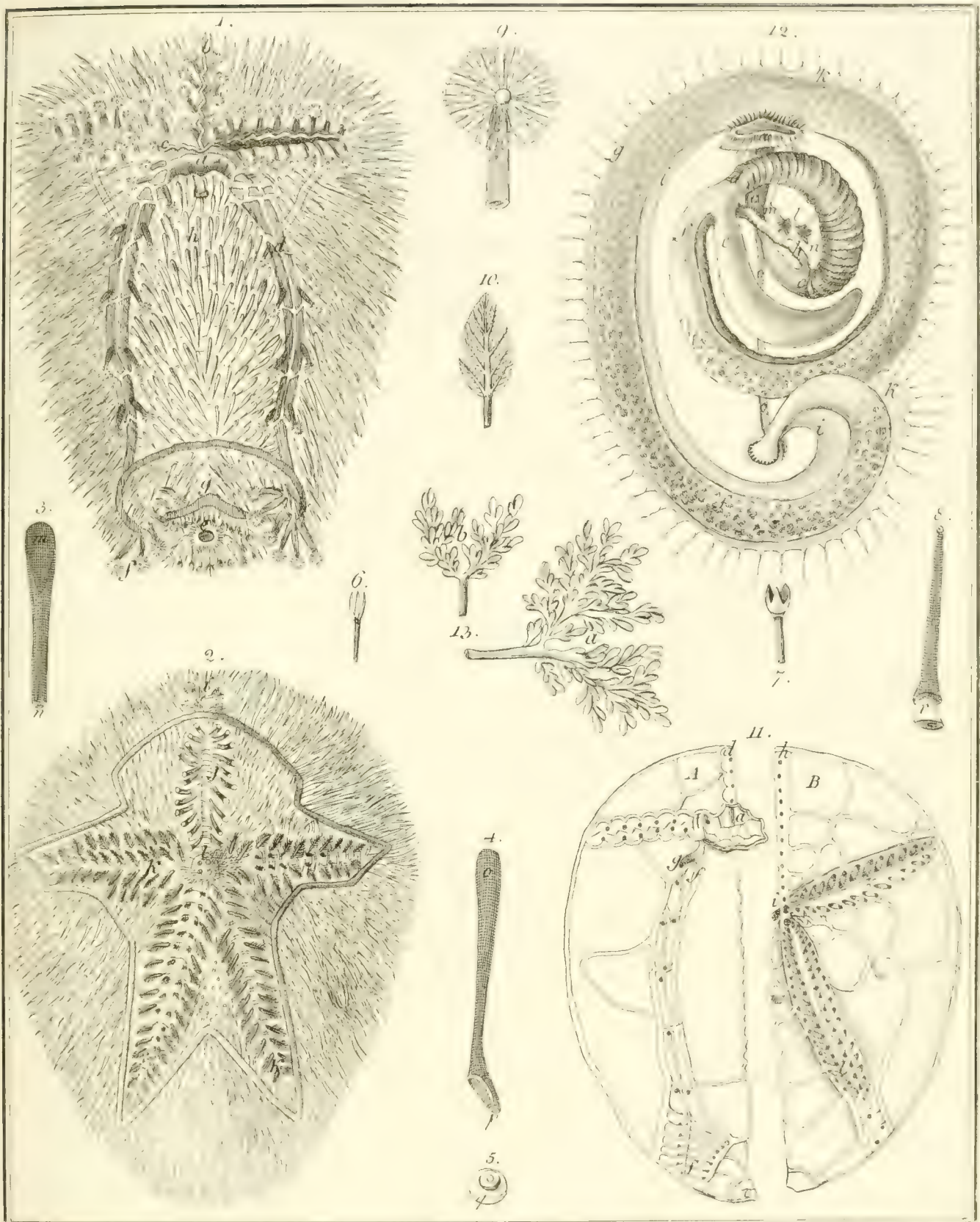
Echinus aculeatus, S.

F. Torrey



13. *Echinus saxatilis*. — 16. *E. neglectus*.

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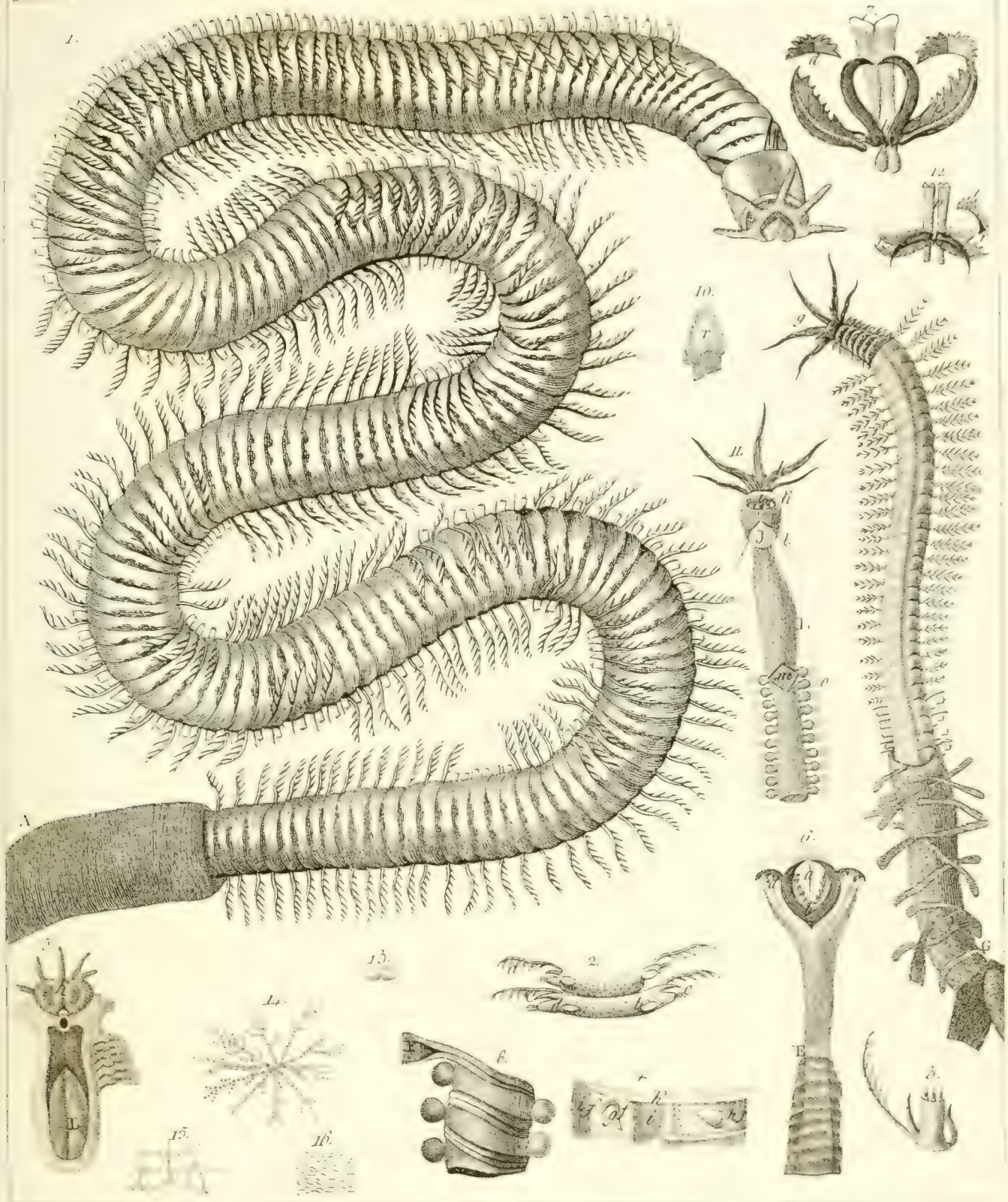


Echinus spallagrus

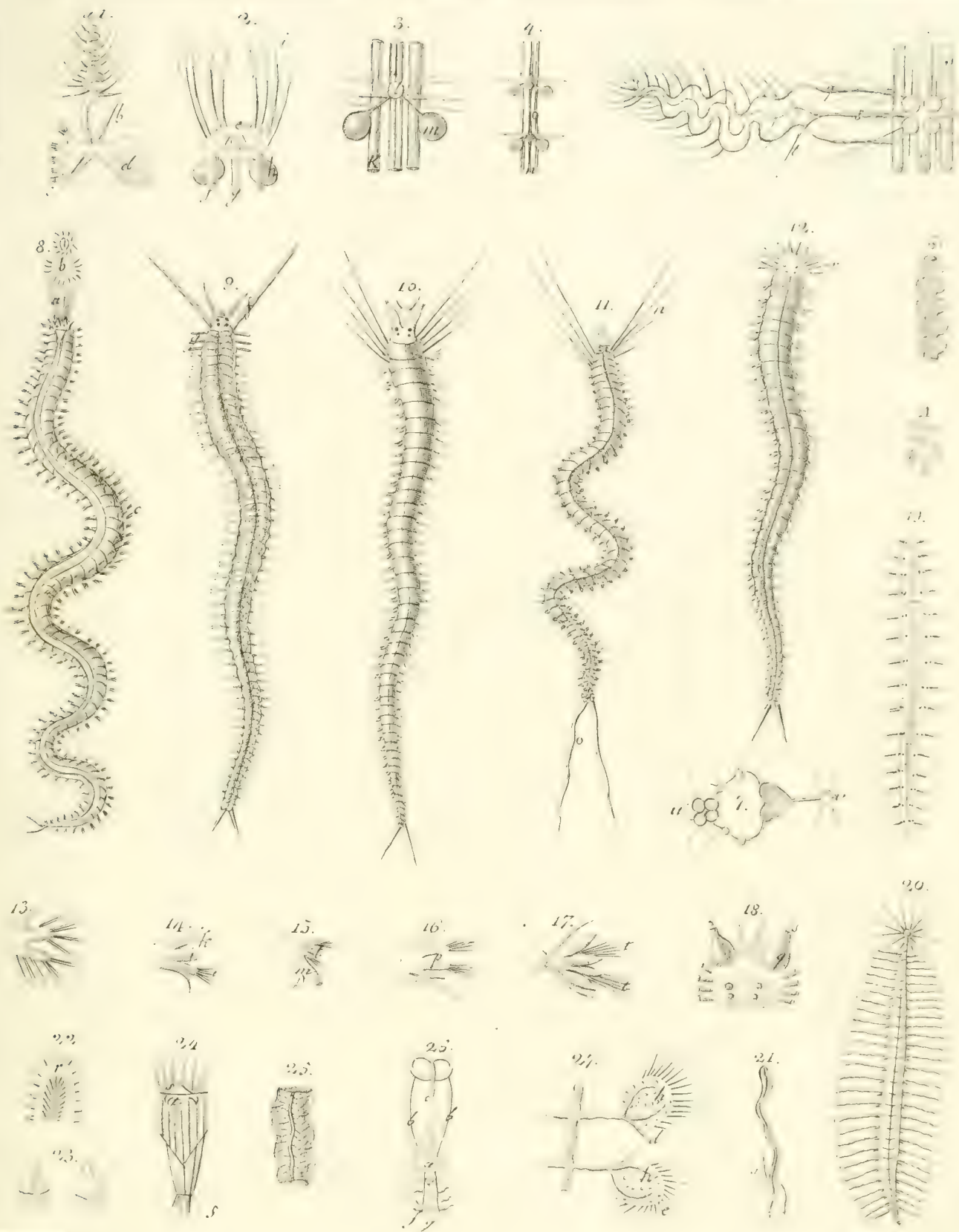
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Echini esculenti, & E. spatagi sanguinis circulus.



1 & 8. *Nereis gigantea*. 9-16. *N. cuprea*

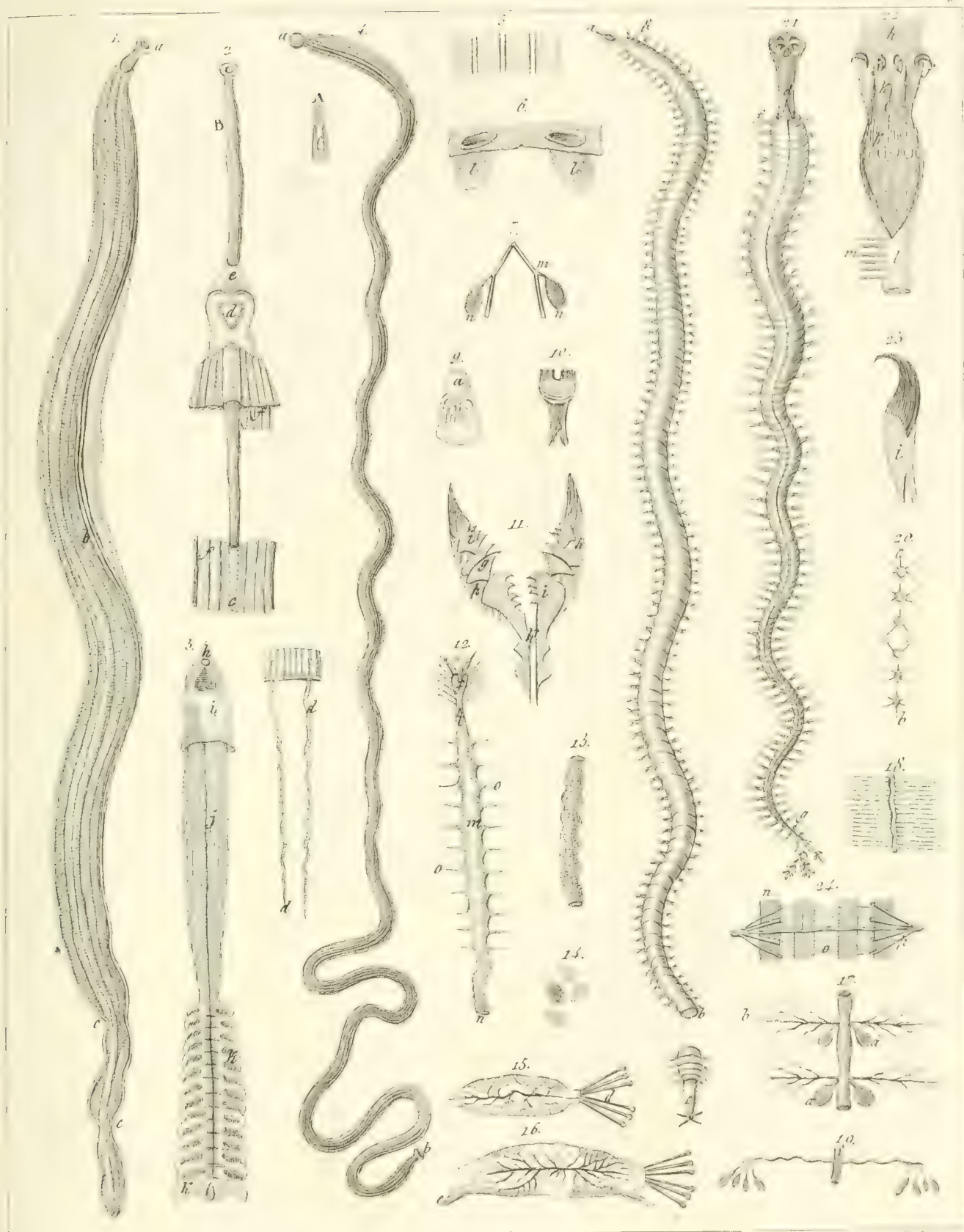


1. *Sigambra* sp.

25. *Toro* inc.

8. *Nereis scolopendroides*. - 9. *Spio quadricornis*. - 10. *S. caudatus*. - 11. *S. coarctatus*. - 12. *S. ventrilabrum*.

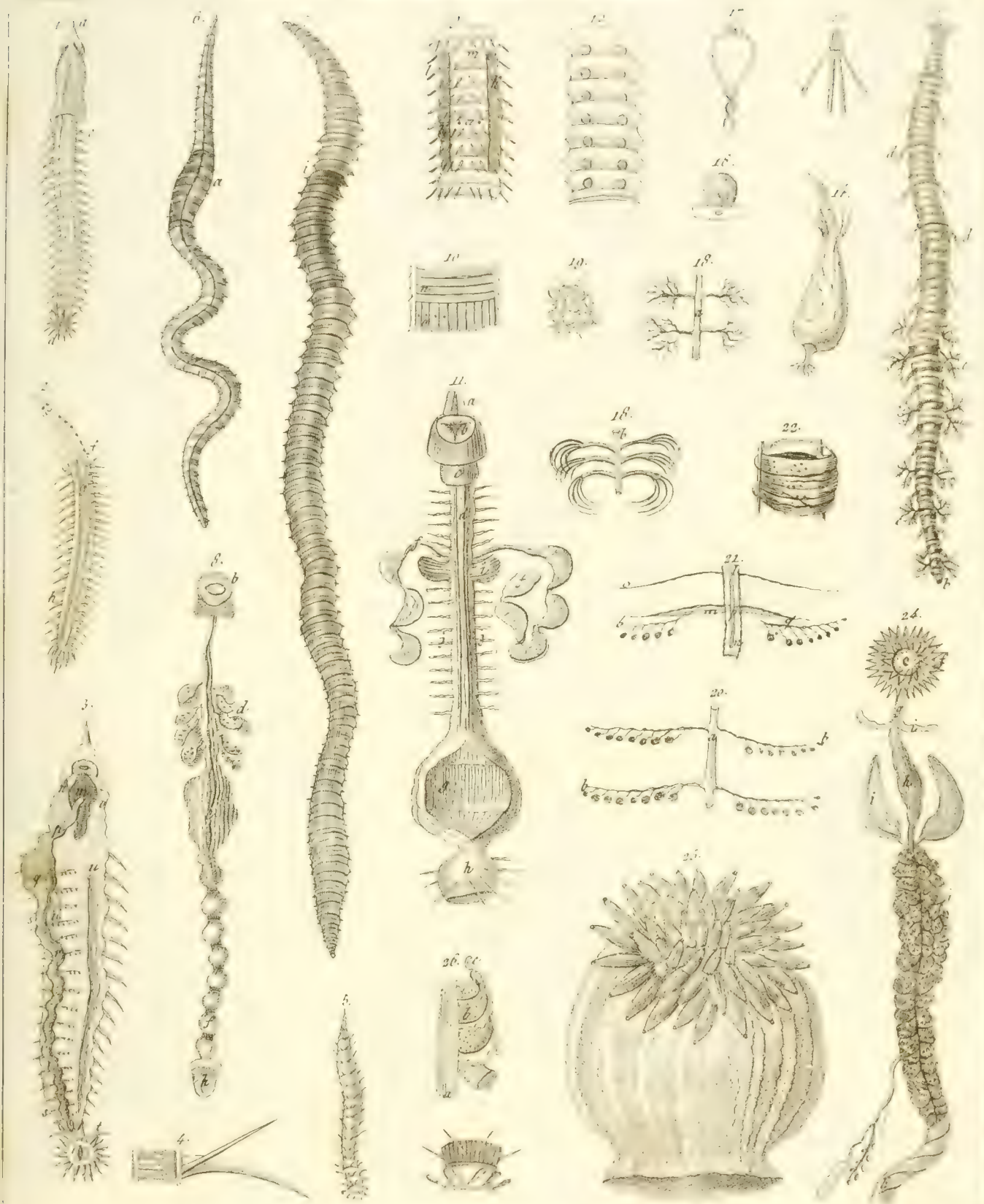
19. *Nais bipunctata*. - 20. *N. de Heratius*.



A siejto dia.

F^{co} Fono

... *P. bilineatus*. - 2. *P. delineatus*. - 3. *Lumbricus fragilis*. - 4. *Siphonostoma*.



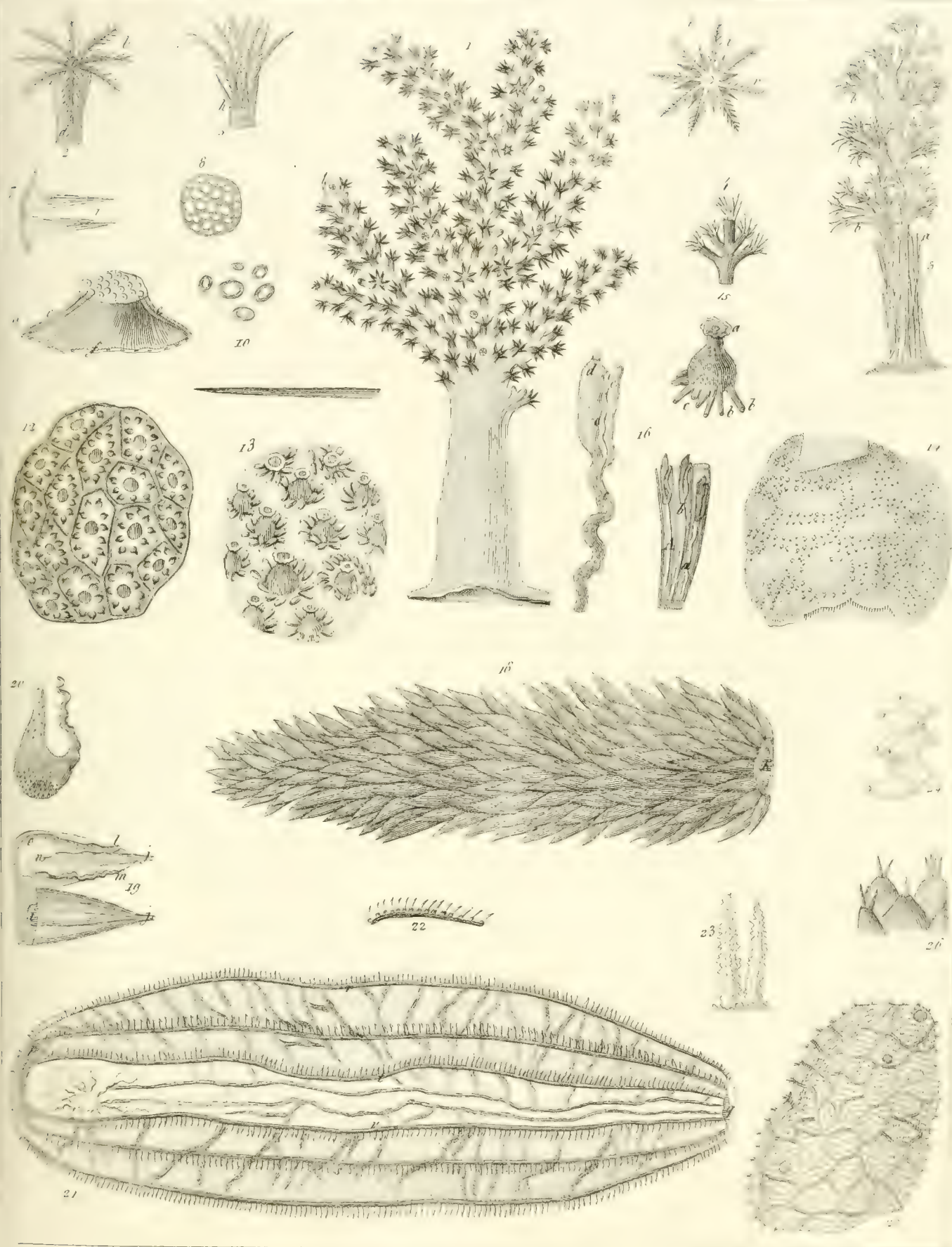
A. Sæpe dis.
Lumbricus radiatus - 5. *L. pusillus* - 6. 22. *L. terrestris* - 23. 24. *L. maritimus* - 25. 26. *Alcinia aurantiaca*





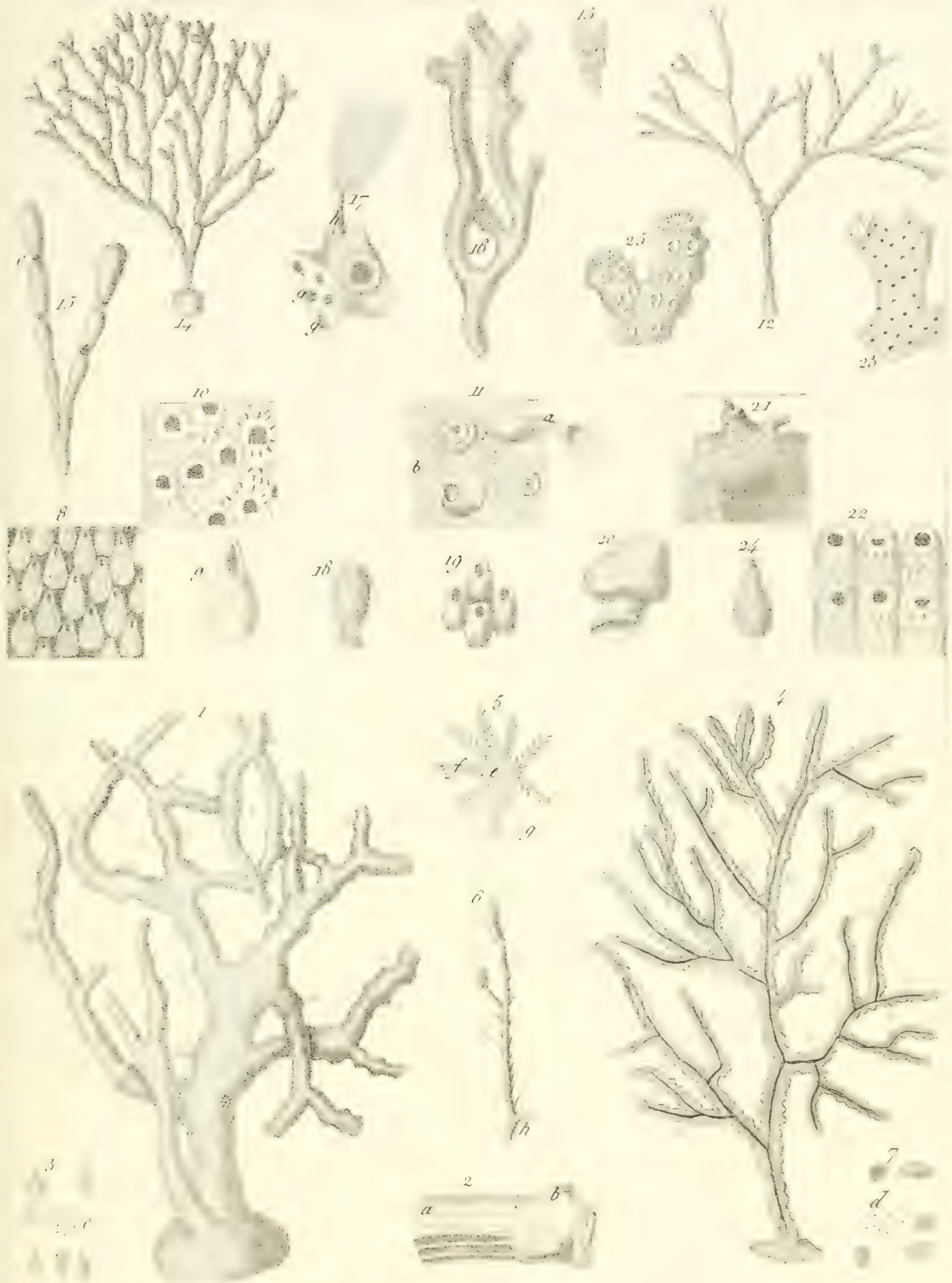
Pennatula 1 spinosa, 4 grisea, 7 rubra, 15 fœphorea.

100000
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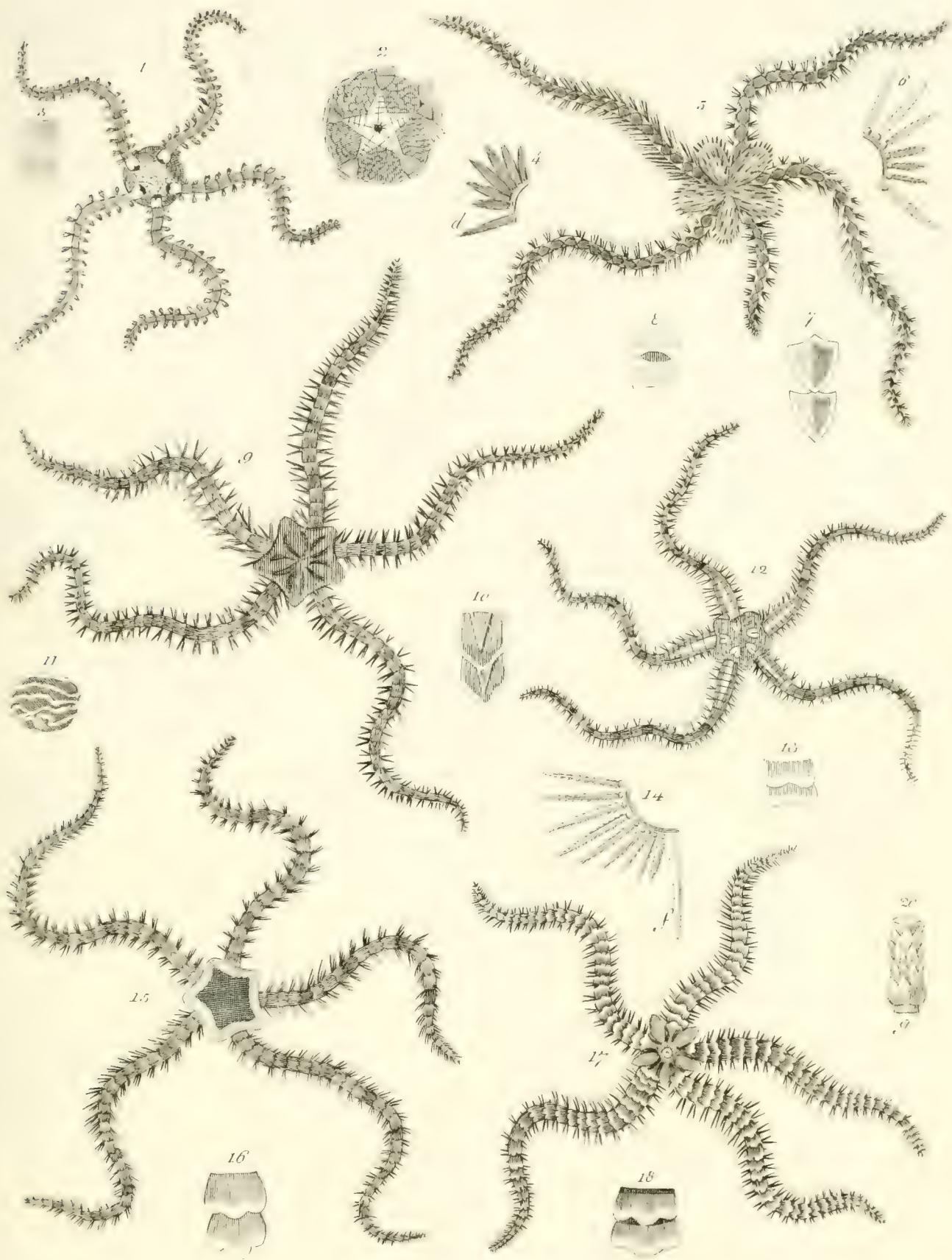


Lobularia 1 palmata, 2 spinulosa. *Polydinum* 12 septosum, 13 saturnium. 14. *Aplidium* 15 reolatum. 16 *Pyrosoma* gigantea. 21 *Berroa* ovatus. *Spongia* 23 angulosa, *Petulosa* 25.

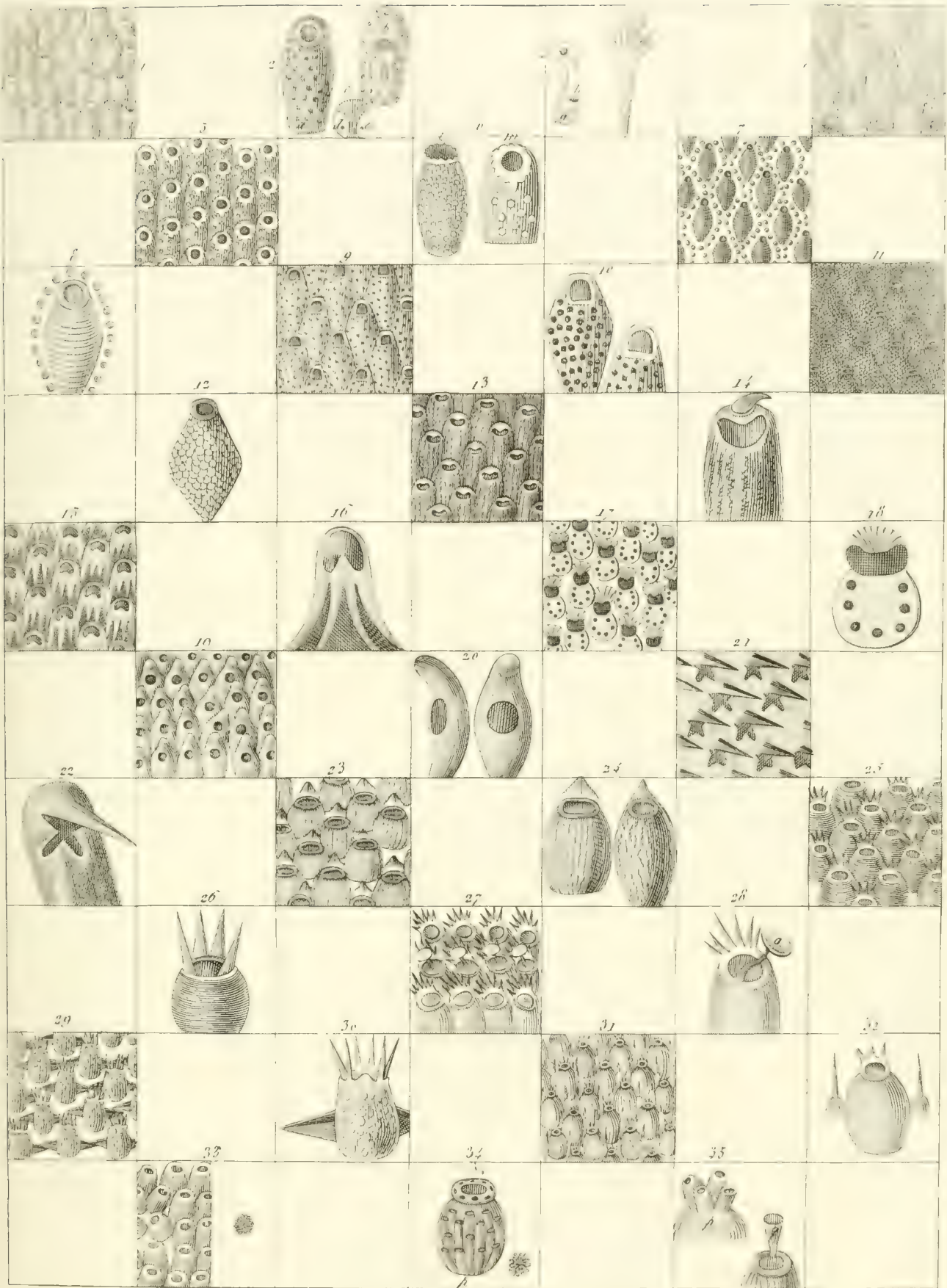
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1-2, *Corallium rubrum*. 4-7, *Gorgonia verrucosa*. *Cellepora urceolata* 8-9, *muricata* 10, *melobesia* 11, *spongites* 21-22. *Plexaura rigida* 12, 13. *Millepora truncata* 16-17, *ovata* 18-19, *coriacea* 20-22 *ceratopornis* 23.



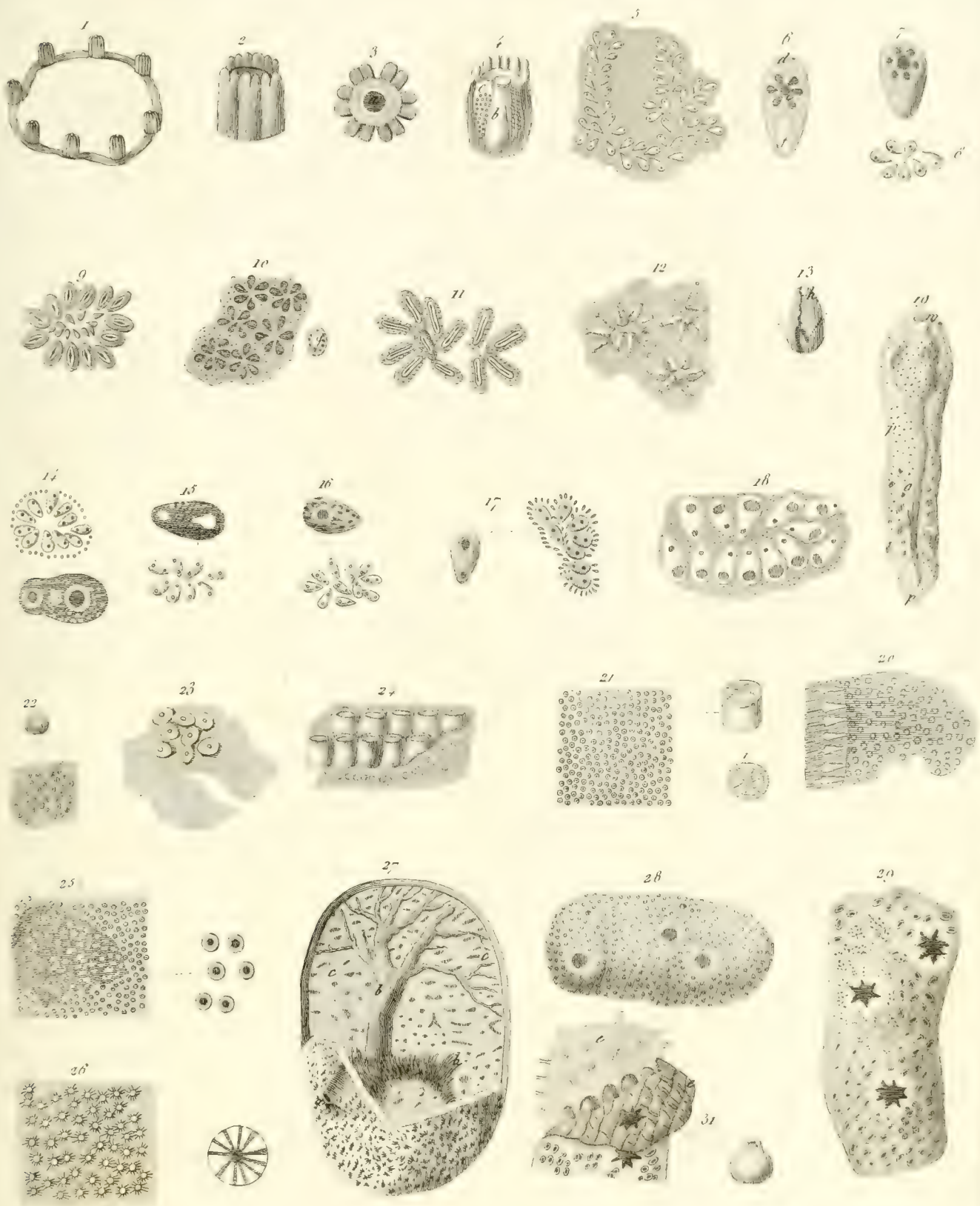
Asterias, 1 squamata, 5 echinata, 9 tricolor, 12 Ferussacii, 15 pentagona, 17 Cuvieri.



Clathropora hyalina 1-3, *perlarea* 4-5, *Grossellii* 7-8, *Macry* 9-10, *imbricata* 11-12, *labiata* 13-14, *Larrey* 15-16, *personata* 17-18, *Gronchi* 19-20, *rostrata* 21-22, *tuberculata* 23-24, *ciliata* 25-26, *Polineae* 29-30, *coronata* 31-32, *ovoides* 33, *magnovillana* 34-35



1. *Holothuria penicillus*, 4. *tetraquetra*, 8. *Doliolum*, 11. *fusus*, 16. *triquetra*.
Taenia echinorhynca 13. *Actinia Rondeletii* 18, *carcinopados* 23, *hyalina* 24. *Planaria siphunculus* 26-27, *luteola* 28, *tuberculata* 29-30.



1-4 *Leanthia Ellisii*, *Botryllus aureus* 5, *rosaceus* 6, *stellatus* 12, *Leachia* 14, *ciliatus* 17, *niveus* 18.
Polycyclus Kenieri 19, *elongatus* 21, *Aplidium lobatum* 20, *Didermum roseum* 21, *candidum* 26.
Didermum roseum 22, *subgelatinosum* 23-25, *Polyclynum nodosum* 27, *variculosum* 28, *stellatum* 29.

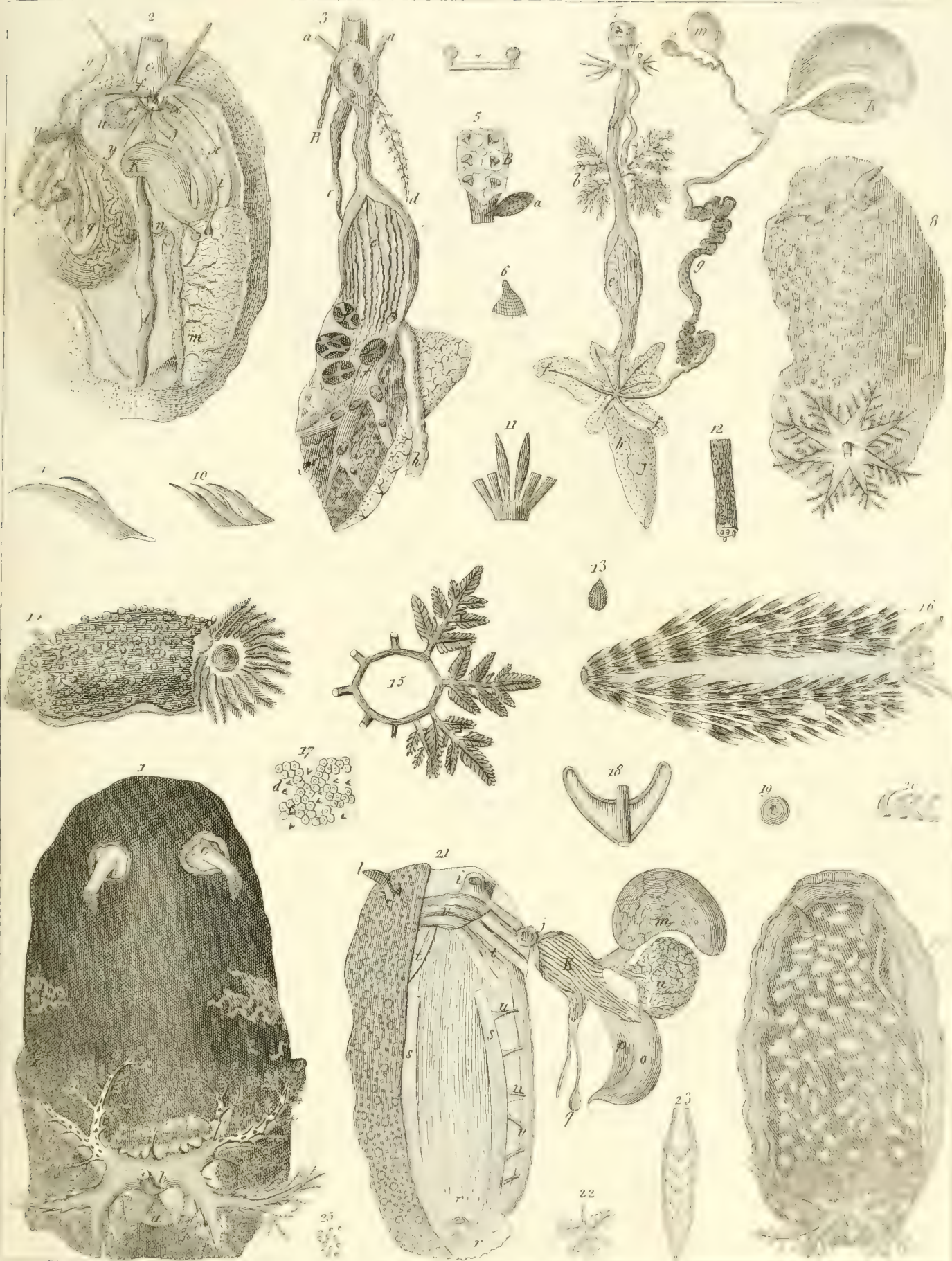
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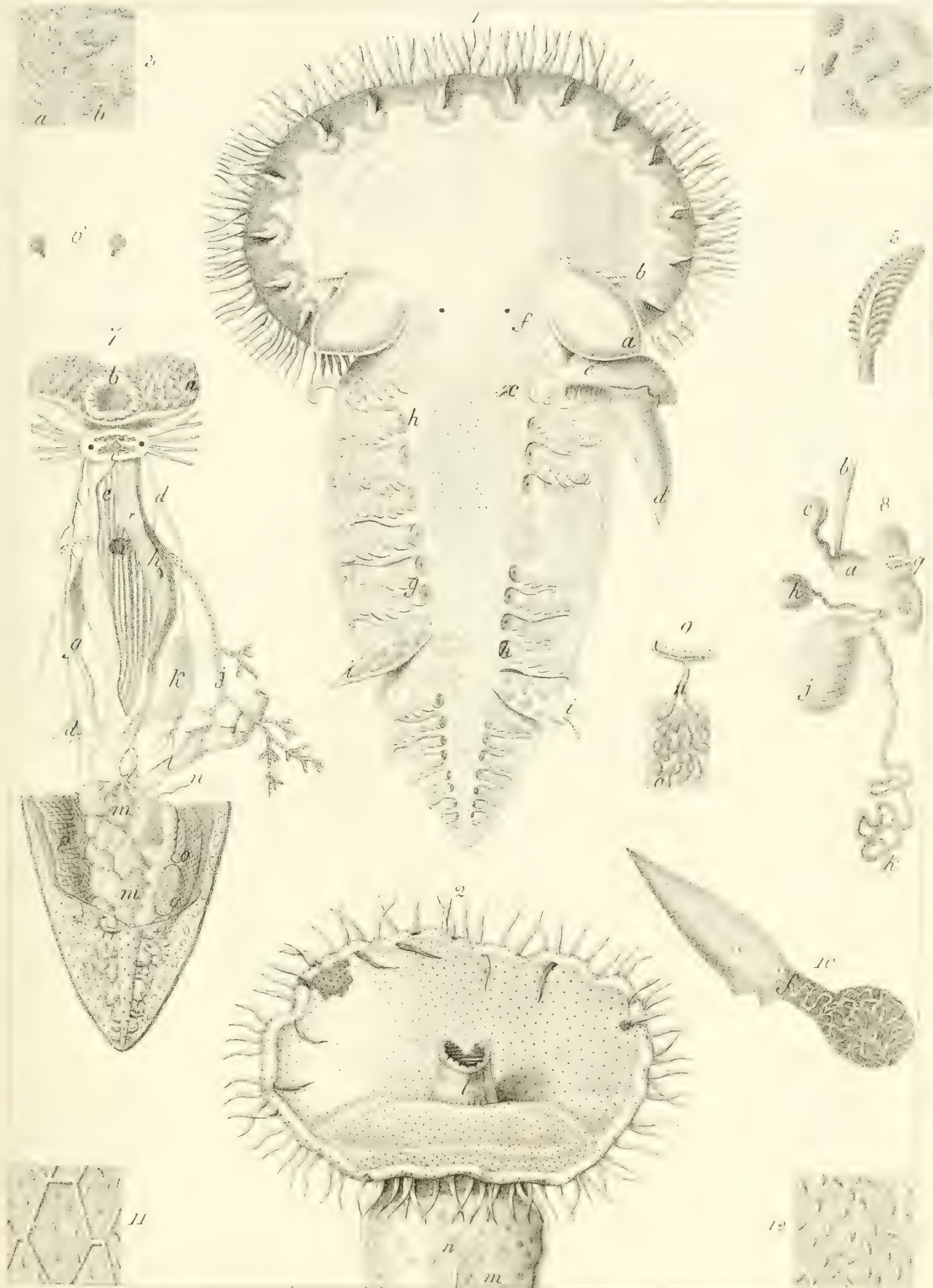
A. Sisto dis.

S. Sisto inc.

1. *Tubularia annulata*, 2, 3. *Phormia tubulosa*, 12. *Emmetium hospitium*, *Spongia maculata* 6, *rosea* 7, *miniata* 8, *reticularis* 9, *subplicata* 10, *caerulea* 11, *cellulosa* 13, *fistulosa* 14-15, *inflata* 16-17, *purpurea* 19, *cylindrica* 20-21, *triangularis* 22, *imperfecta* 6, 23.



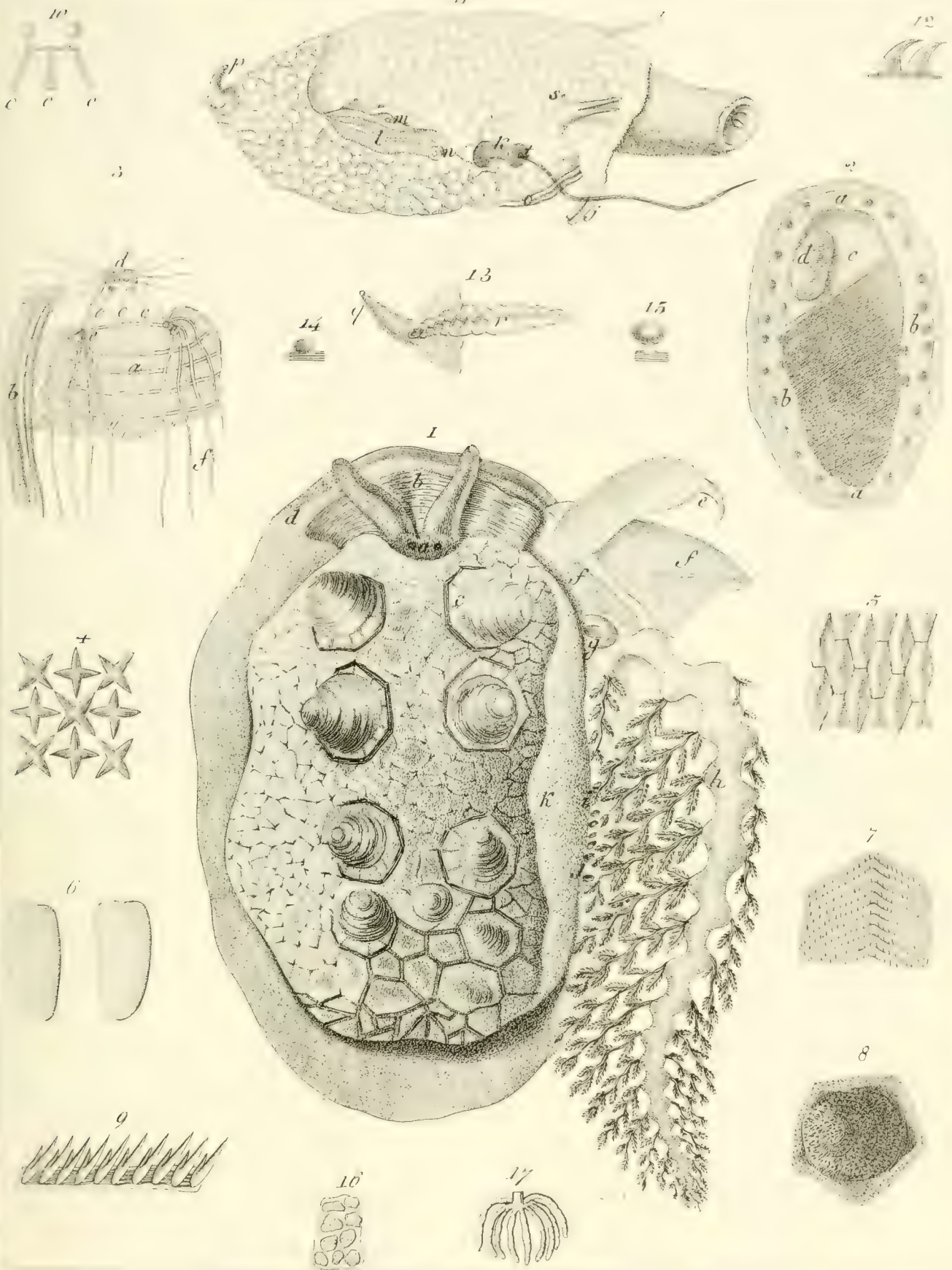
ris 1. Argo, 8 testudinaria, 14 verrucosa, 16 peregrina, 21 tuberculata, 24 lim.



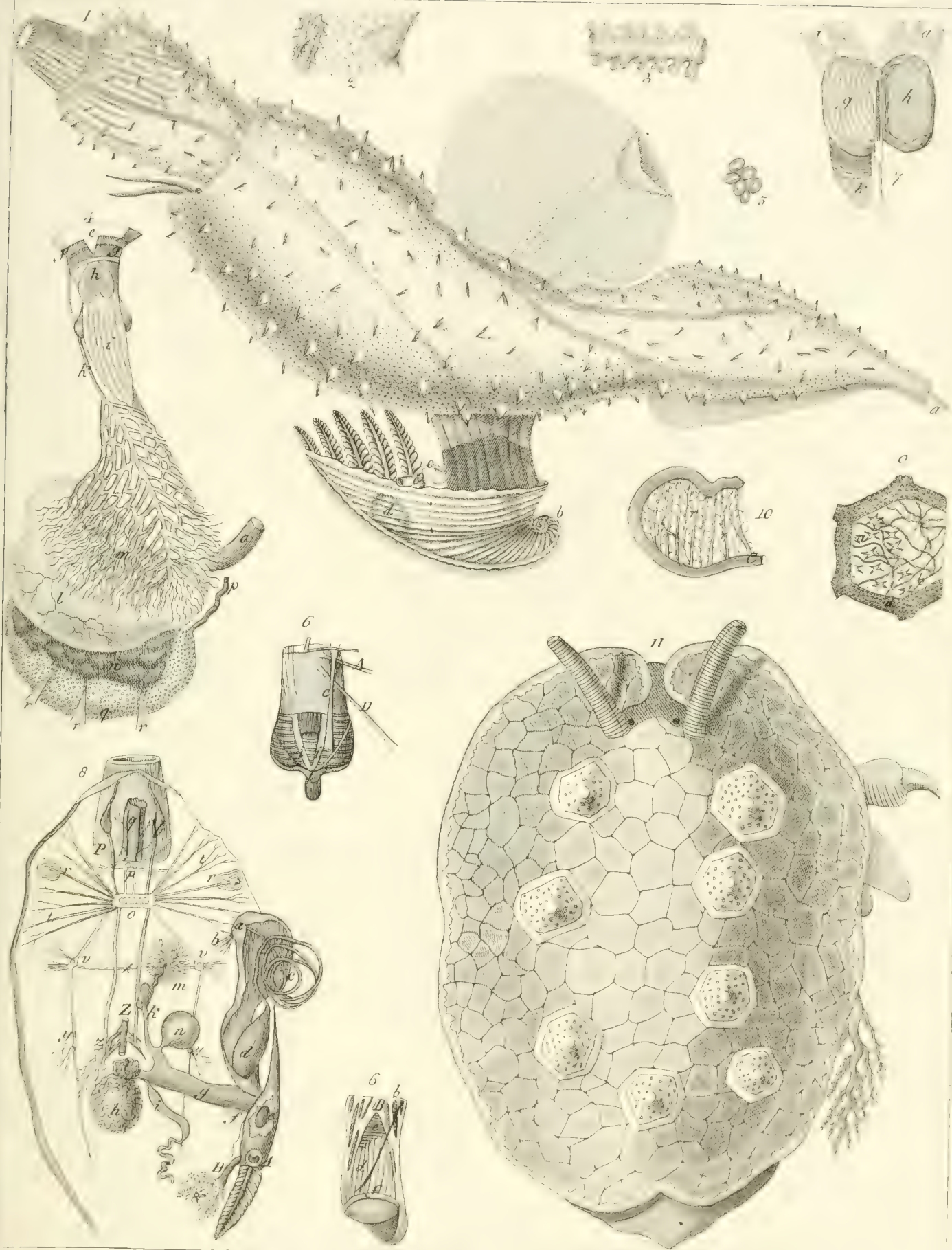
Thethys 1 leporina, 2 fimbria.

Alcyonace sculp

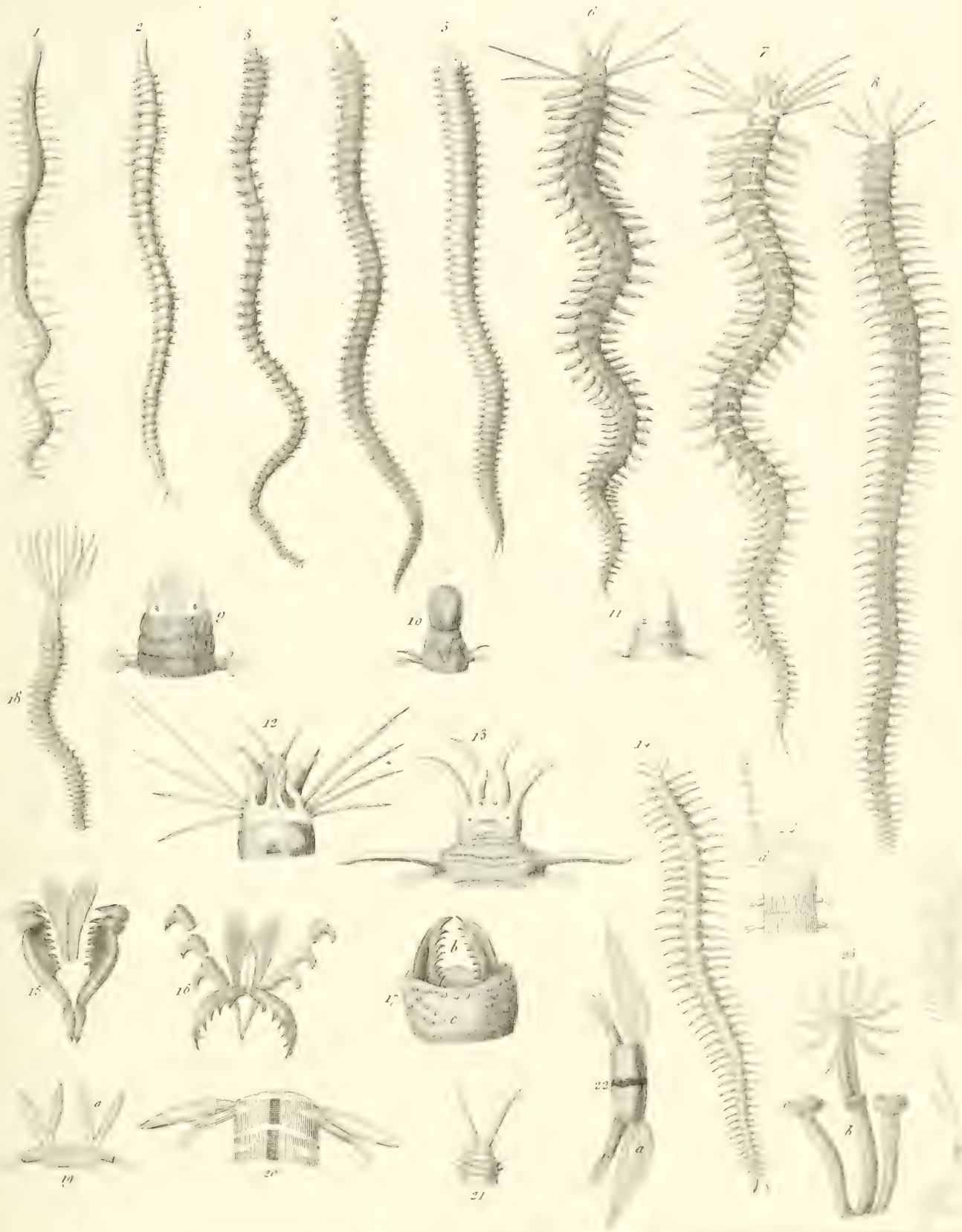
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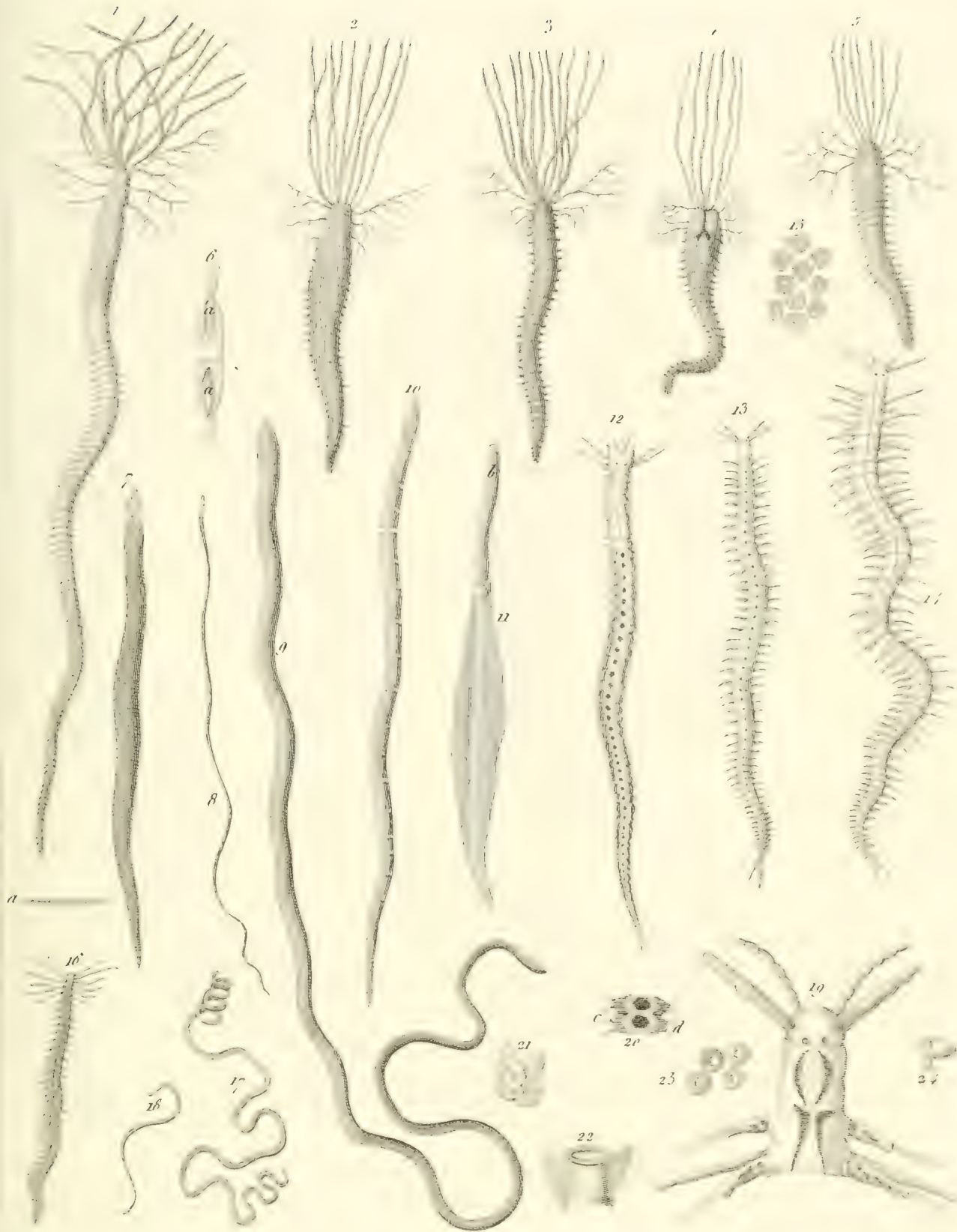
1. *Pleurobranchus tuberculatus*, 11. *Pleurobranchidium Meckelii*



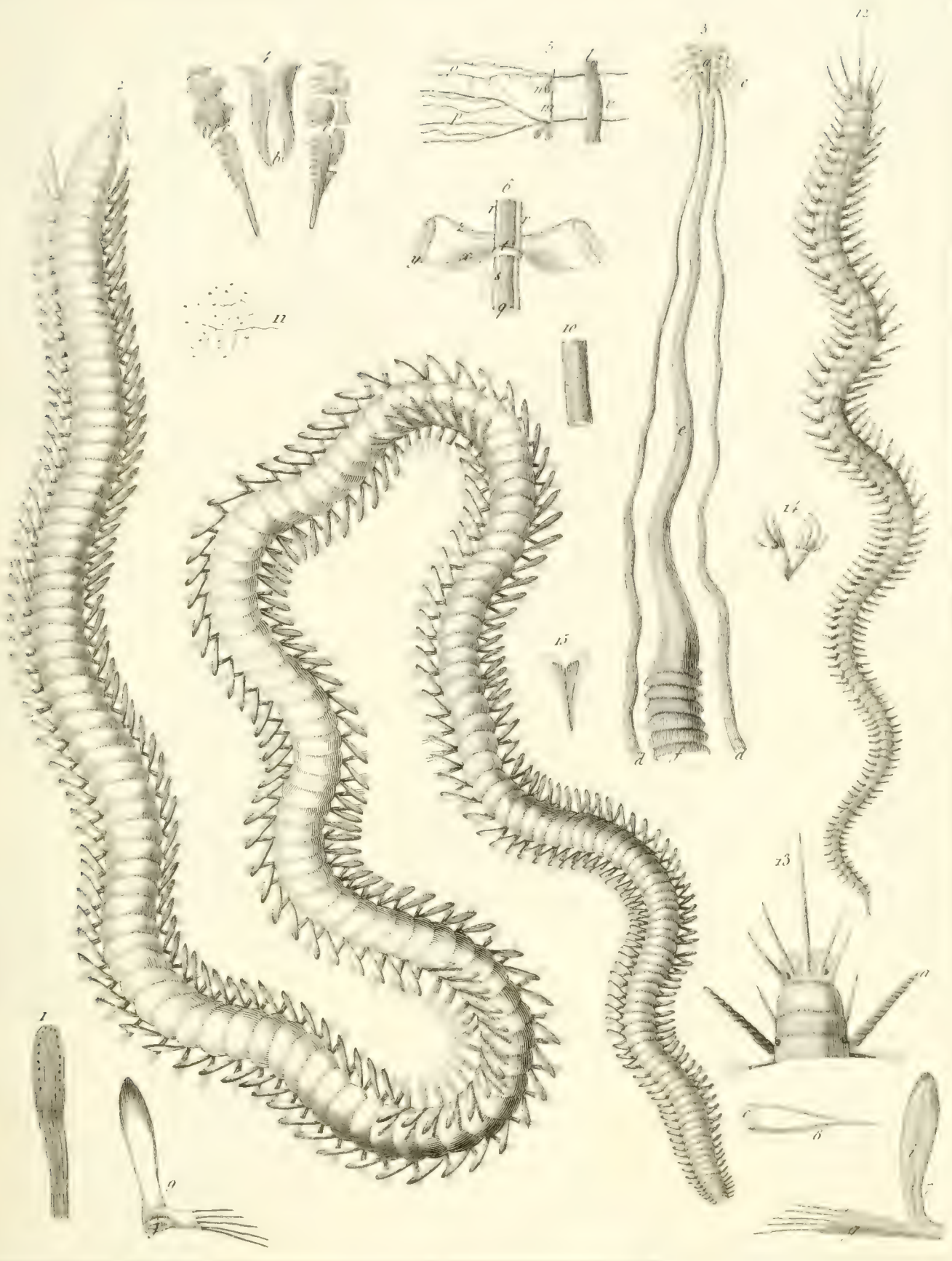
1 *Pterotrachea lophira.* *II* *Neurobranchus Forskalli.*



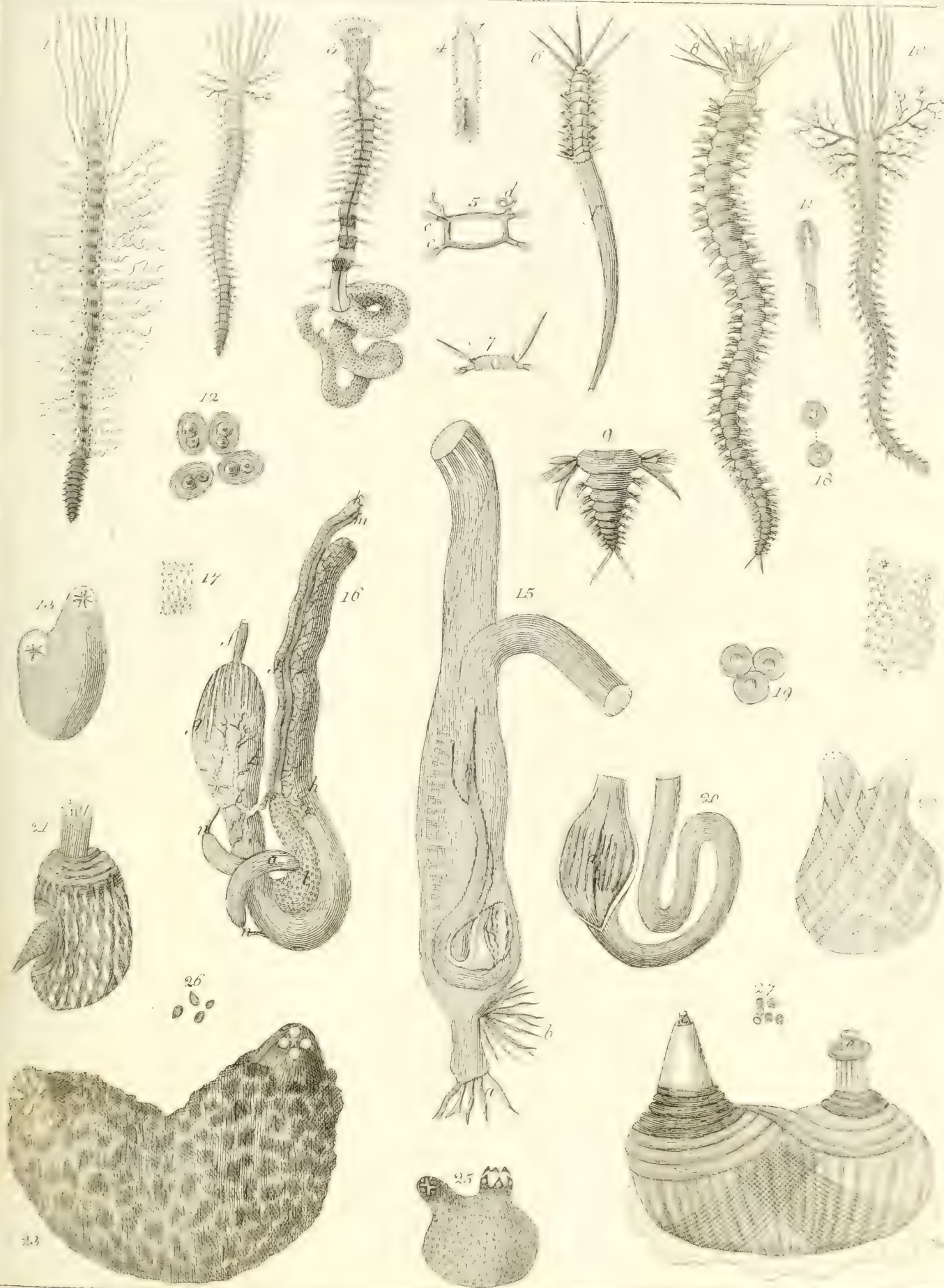
1. *Nais proboscidea*. 2. *Lumbricus Rolandi*. 3. *coccineus*. 4. *Saint-Hilaire*. 5. *nebulosus*.
 6. *proclivus*. 7. *albus*. 8. *luteus*. 9. *luteus*. 10. *Fiedmanni*. 11. *luteus*. 12. *luteus*. 13. *luteus*.
 14. *luteus*. 15. *luteus*. 16. *luteus*. 17. *luteus*. 18. *luteus*. 19. *luteus*. 20. *luteus*. 21. *luteus*. 22. *luteus*.



Amphitrite *Offensii* 1. *Isidensis* 2-3. *neapolitana* 4. *flexuosa* 5. *Polia* 7 et 11 *punctata* 8. *culata* 9. *caerulescens* 10. *geniculata* 11. *serpens* *Edwardii* 12. *Rudolphi* 13-15. *sextentaculata* 16.

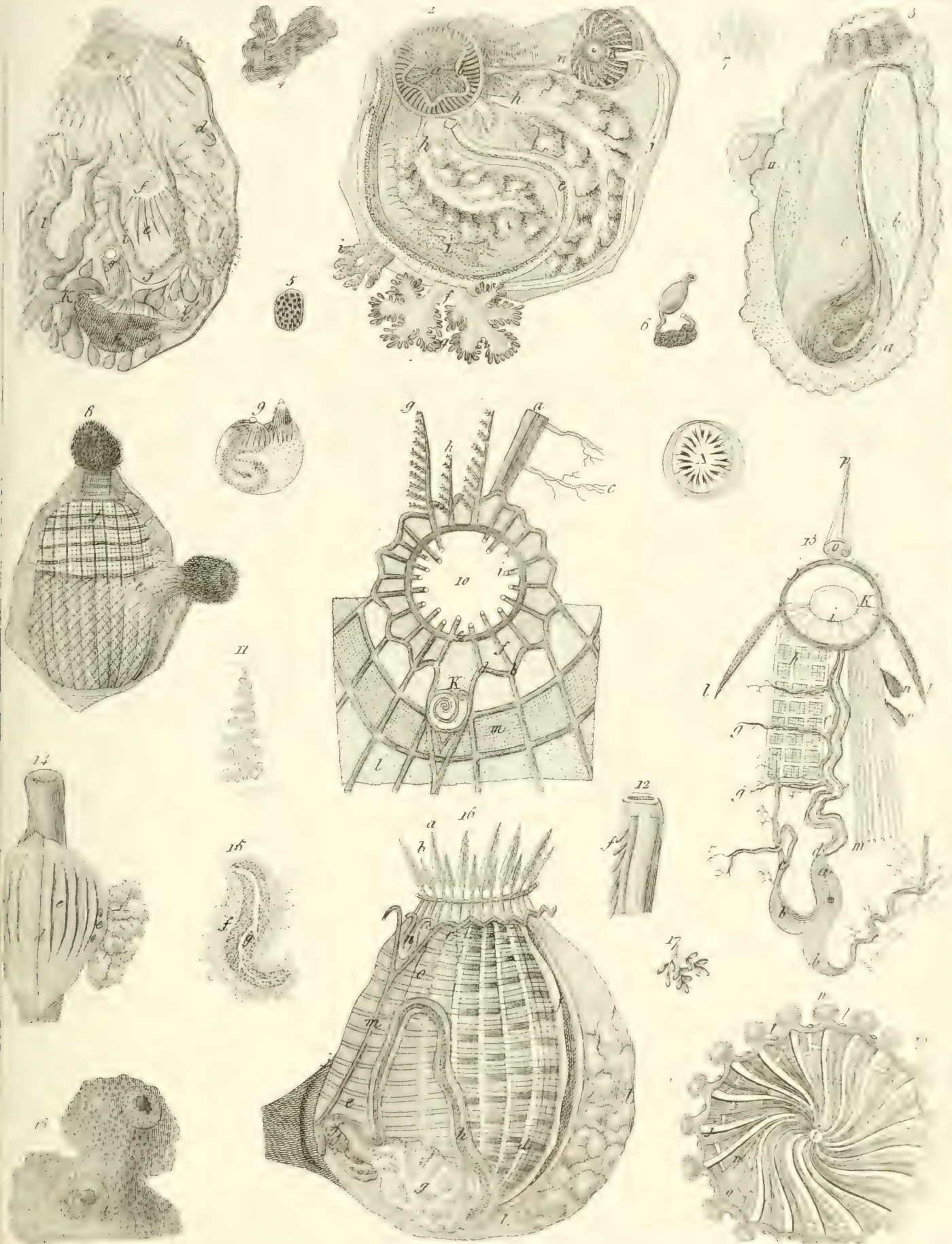


Aereis parithenopcia, 2 Bertoloni.

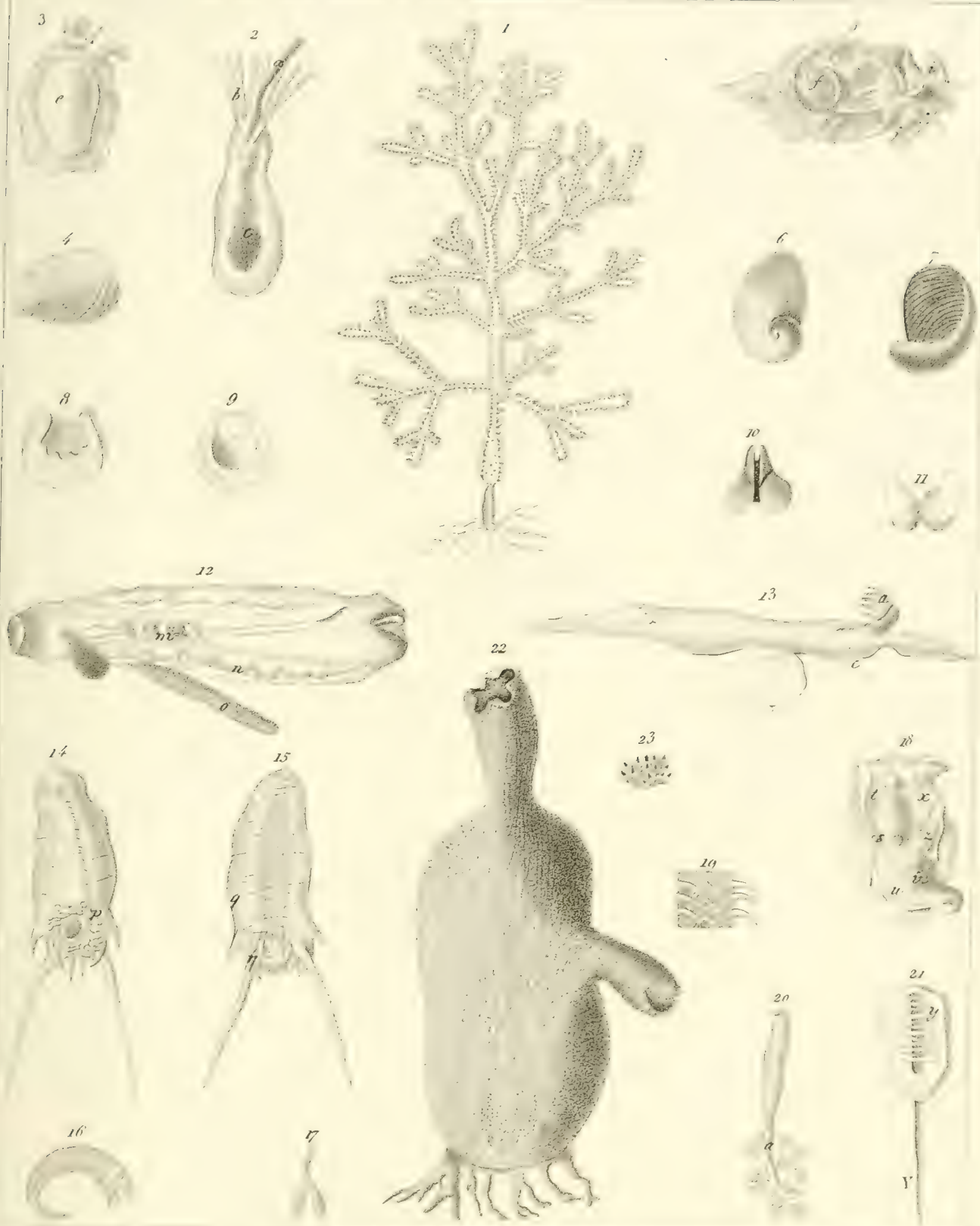


1. *Polychaeta* 1. *Polychaeta* 2. *Polychaeta* 3. *Polychaeta* 4. *Polychaeta* 5. *Polychaeta* 6. *Polychaeta* 7. *Polychaeta* 8. *Polychaeta* 9. *Polychaeta* 10. *Polychaeta* 11. *Polychaeta* 12. *Polychaeta* 13. *Polychaeta* 14. *Polychaeta* 15. *Polychaeta* 16. *Polychaeta* 17. *Polychaeta* 18. *Polychaeta* 19. *Polychaeta* 20. *Polychaeta* 21. *Polychaeta* 22. *Polychaeta* 23. *Polychaeta* 24. *Polychaeta* 25. *Polychaeta* 26. *Polychaeta*

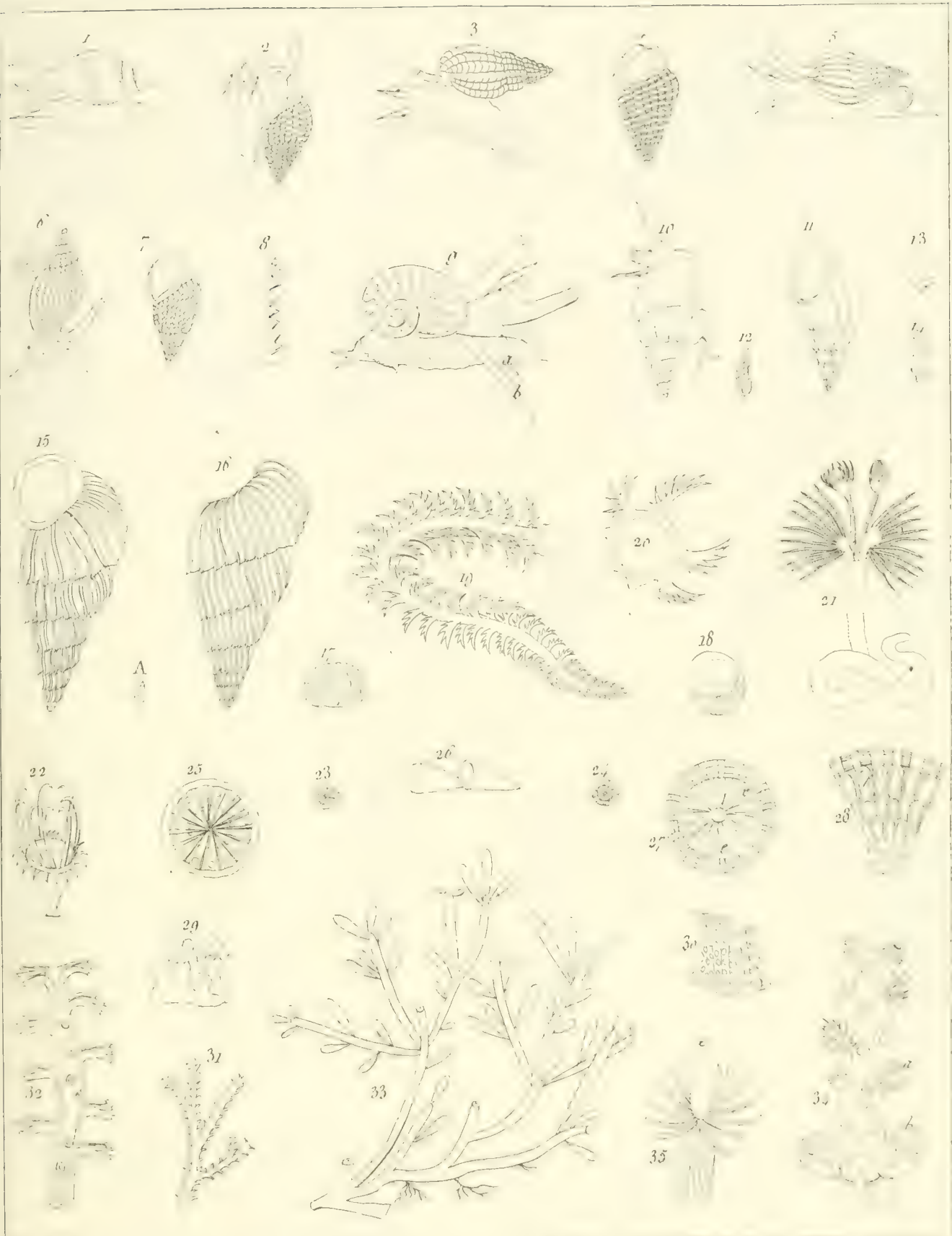
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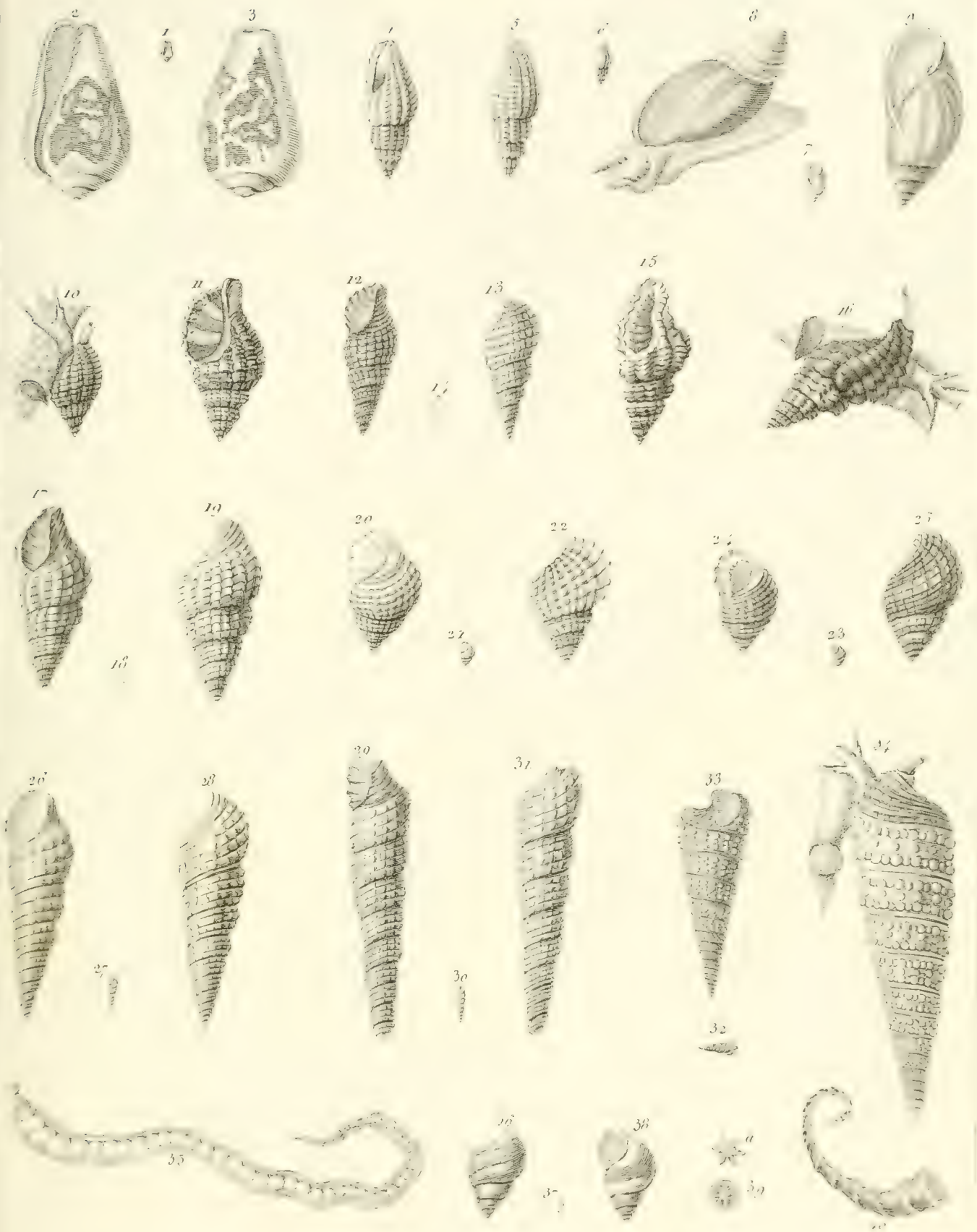
1. Liliurum papillosum, 2. phusca, 3. mamillata, 4. microcosmi, 5. anatome. 6. Liliurum 10. Tethya Lyncurium 19.



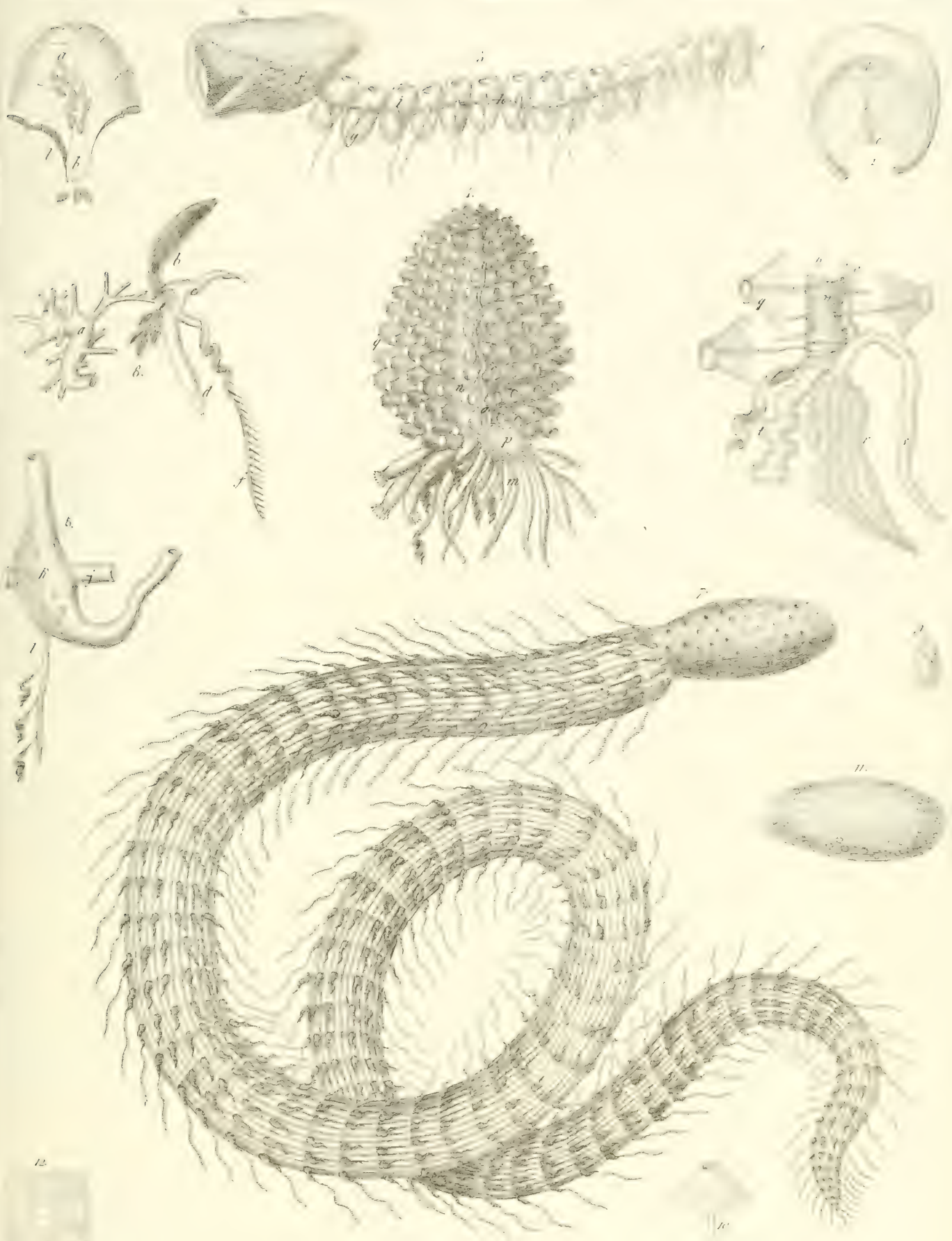
1. *Hydra verticillata*. 2. *Sigaretus Adansonii* 3-4, *neritoides* 5, 18, 21. *Gleba exilis* 8. *Salpa cyanea* 12, *democratia* 14, 15. *Ficula hyalina* 13. *Ascidia papillosa* 22.



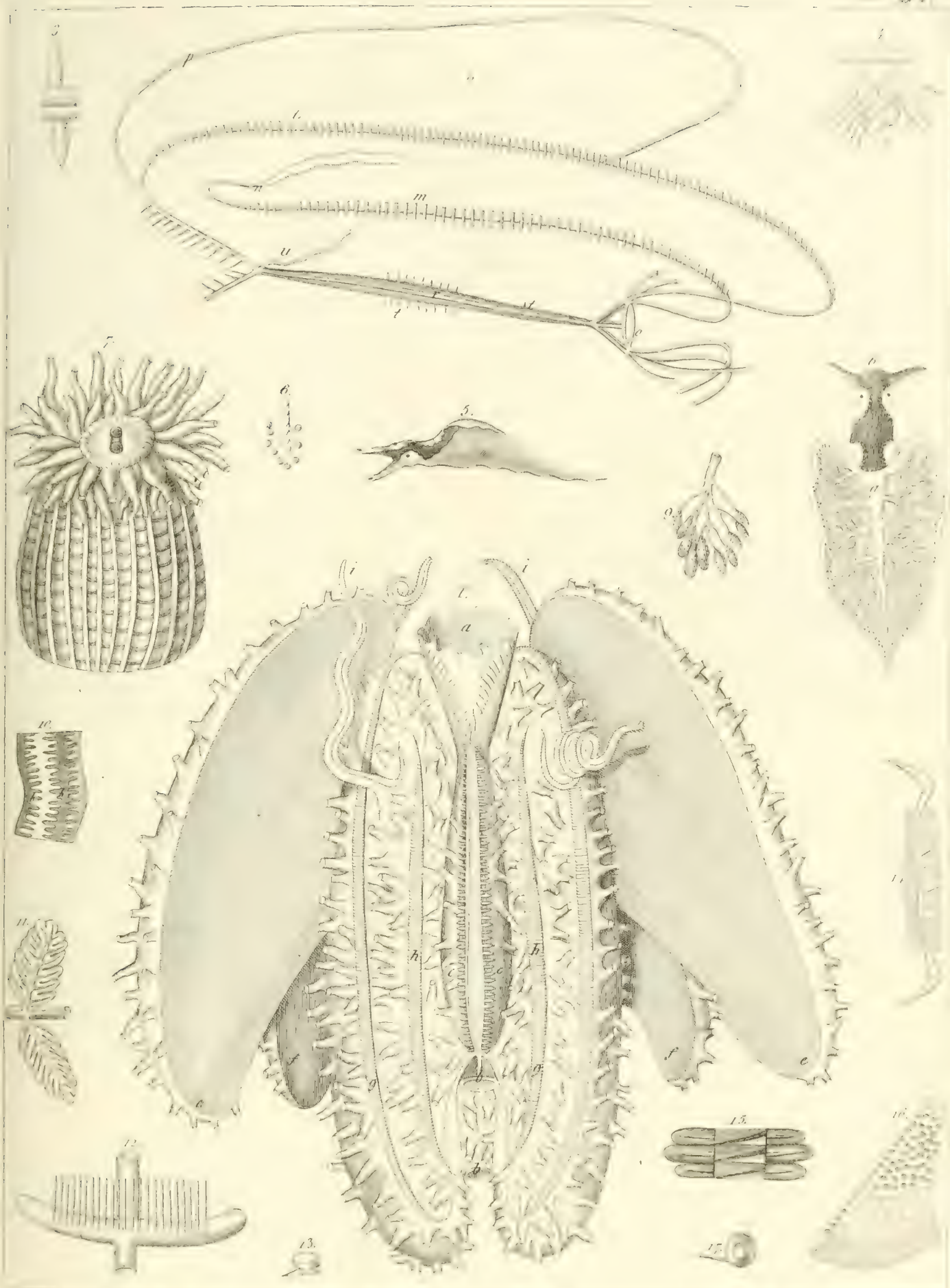
Voluta mercatoria. *Buccinum* 2 *riparium*. 4 *Desmarestianum* var. 3.5 *pygmaeum*.
 6 7 *corniculum*. 9 *neriticum*. Turb. *Rissoeanus* 10 *adacula* 12. *Lemani* 13 14. *lamellosus*
 15 16. *Verita* dubia 17-18. *Terpula* *fimbriata* 19. *tabella* *euplacana* 21. *Cedomyces* *inquin-*
bulum 23-26 *cardunculus* 27-28. *Millepora* *miniata* 29. *Cellaria* *cervoides* 33.



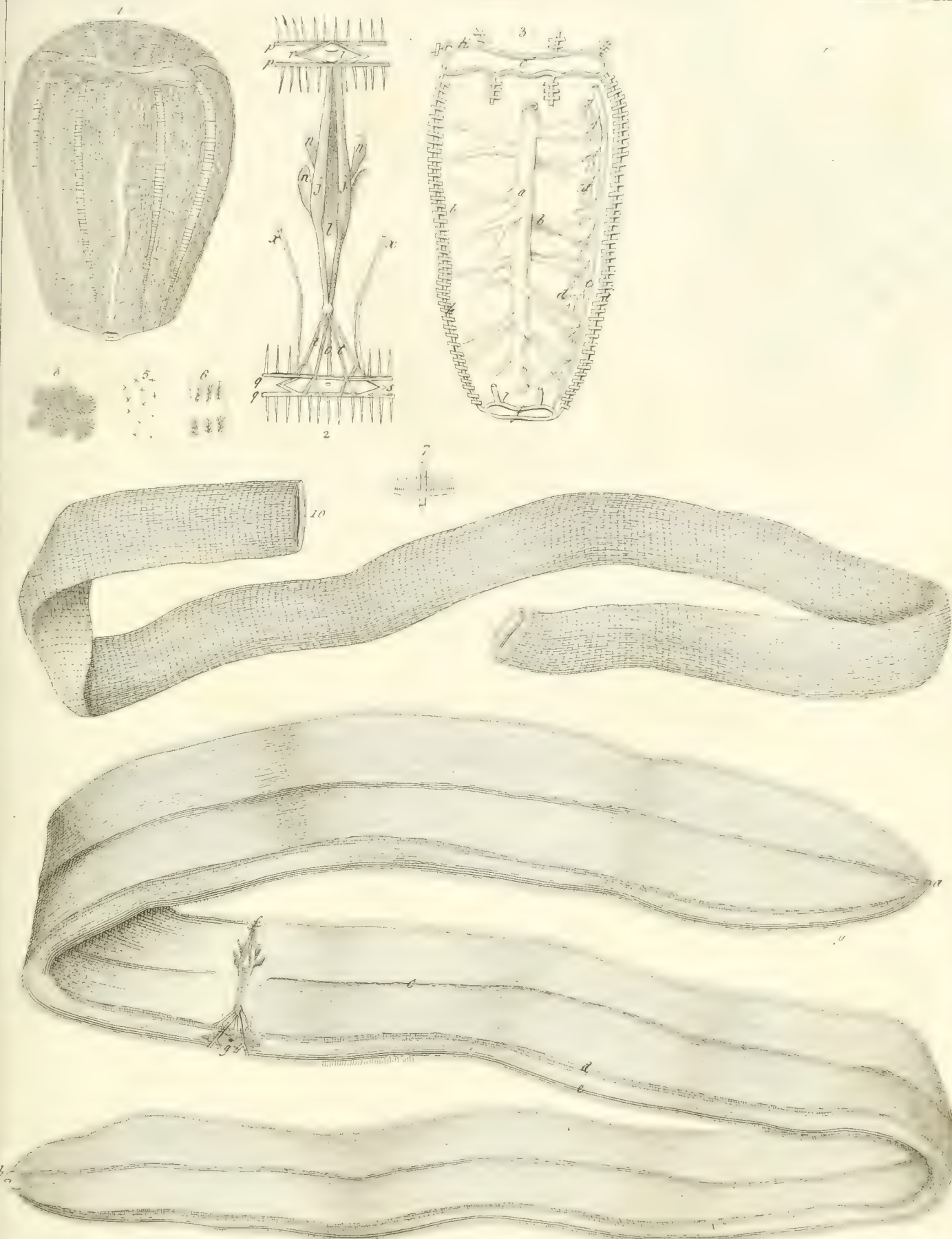
1-3 *Conus siculus*, 4-6 *Voluta striata*, 7-9 *Dasyelasi*, *Murex* 10-11 *laxatus*, 12-14 *Filiculus*, 15-16 *crinaceus*, 17-19 *Massenae*, 20-22 *mamillatus*, 23-24 *Tremavilleus*, 25-26 *Metaxa*, 27-28 *lucayanus*, 29-31 *Turbo*, 32-34 *Berytus*, 35 *infundibulum*, 36-38 *Helix littorina*, 39 *Serpula torulosa*, 40



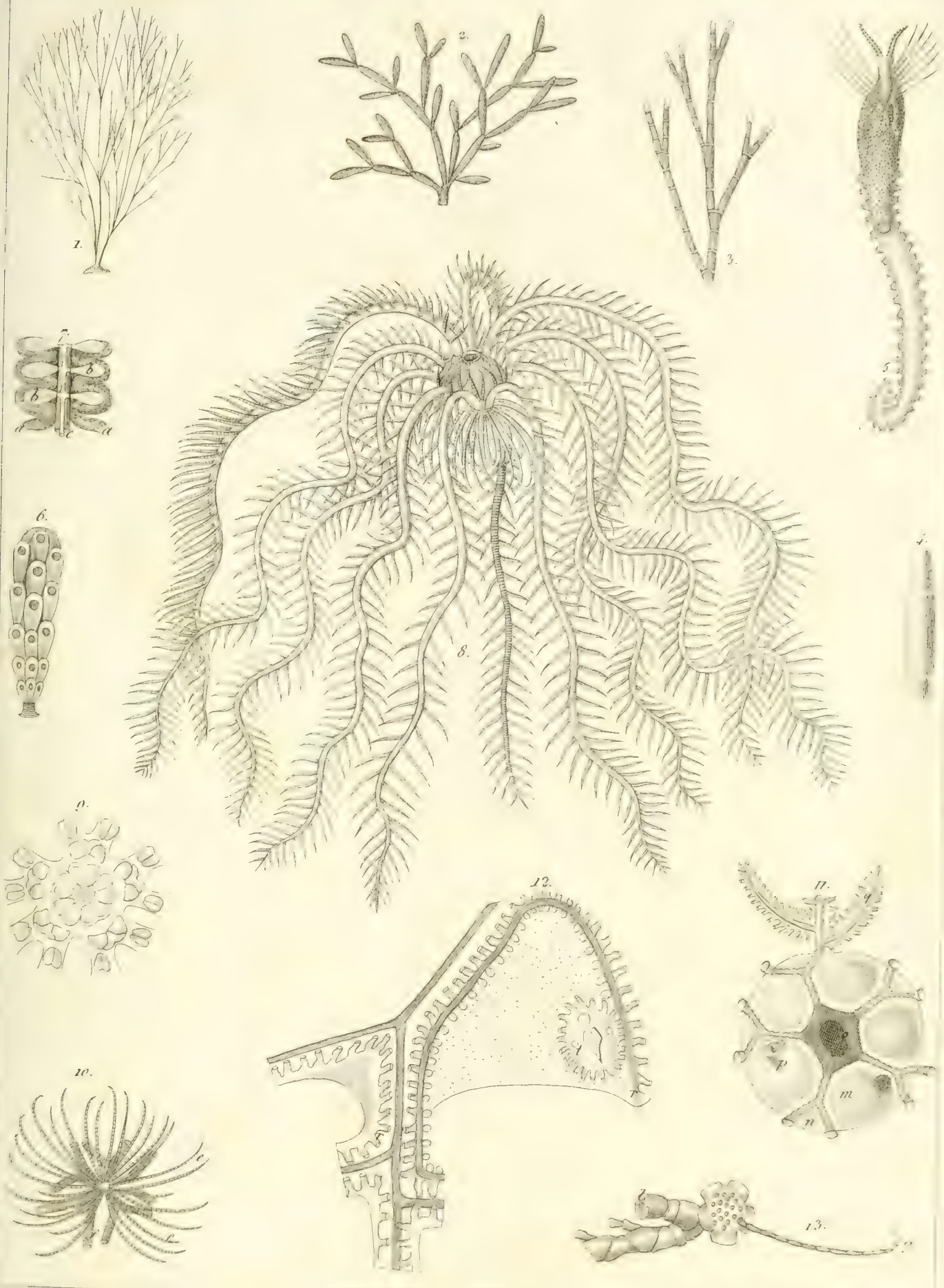
12. *Hippopus excisus*. 3, 5 *Rhizophysa filiformis*. 4, 6 *Physophora hydrotica*. 7, 8. *Strophomena*.
 9, 10. *Strophomena*. 11. *Strophomena*.



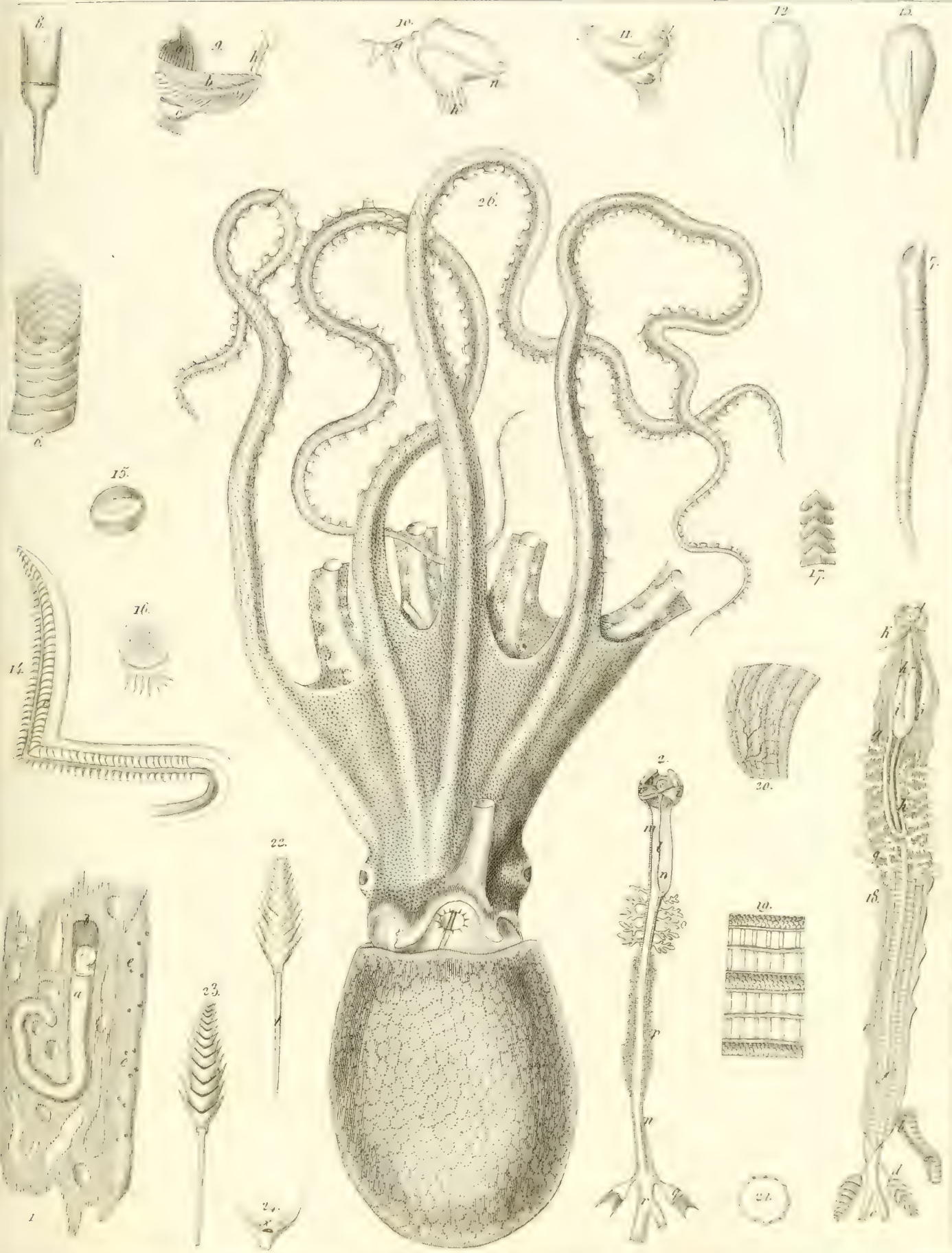
1. *Alcyon papillata*. 2, 3, 4. *Aplysiopsis neapolitanus*. 5. *Atinia rufa*. 6. *Melobesia arenaria*.



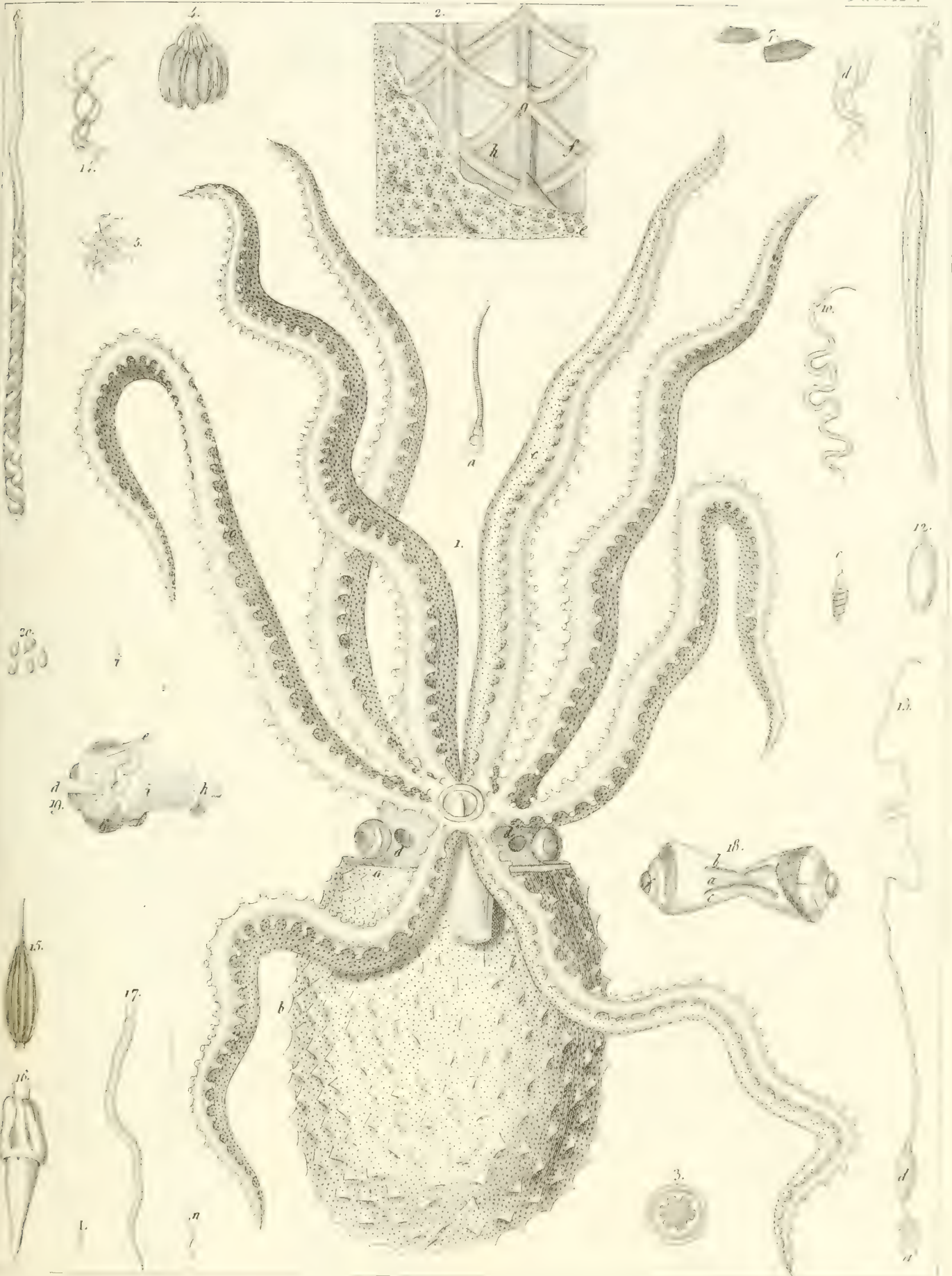
1. Bubo oratus. 2. Vestum Veneris.



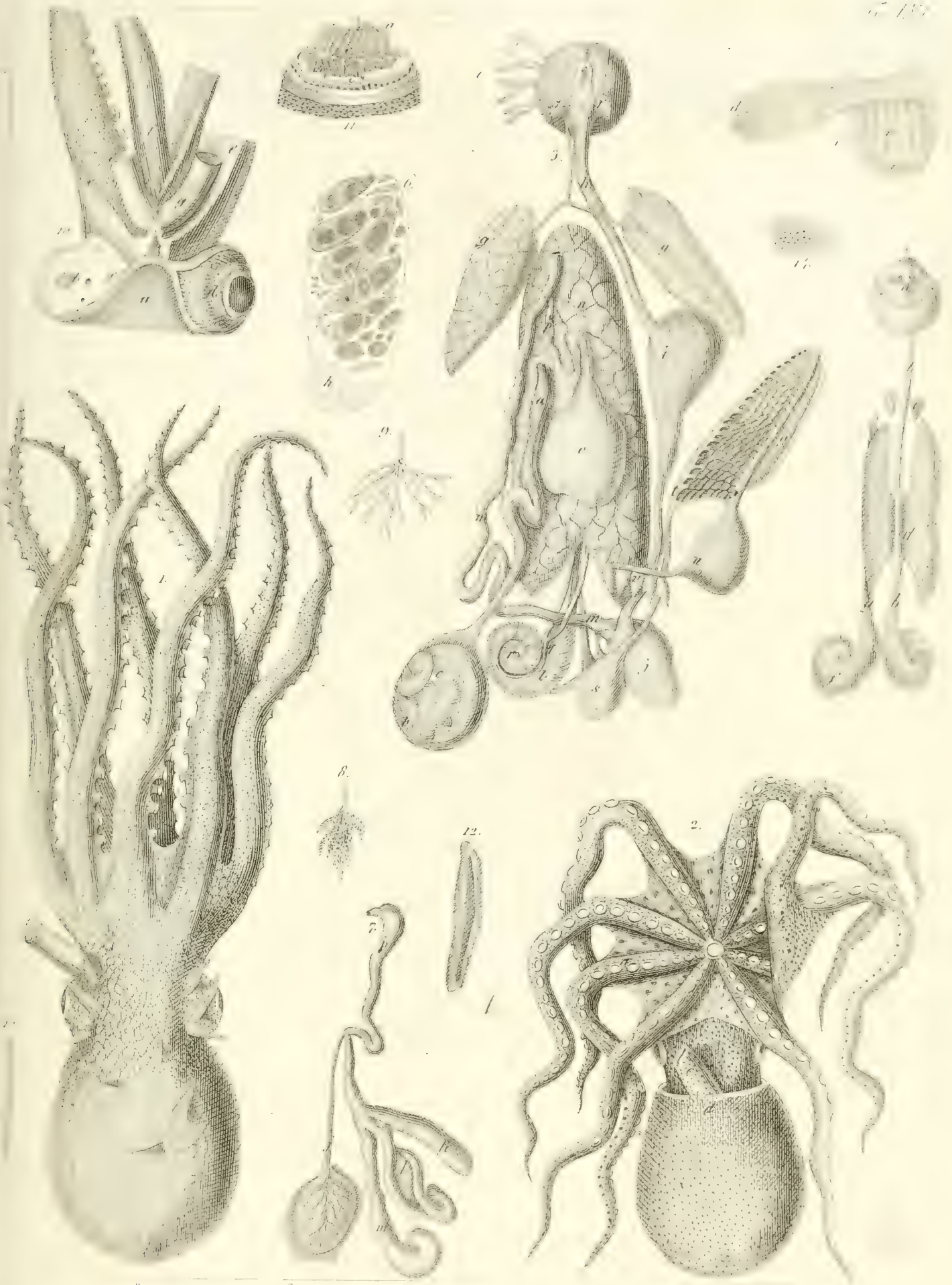
1. *Corallina rubens*. 2. *Cellaria salicornioides*. 3. *Stylarioides moniliferus*. 4. *Cematala Adeonae*. 5. *mediterranea*. 13.



Torpedo navalis 1, *Boquierei* 6, *bipalmata* 7, *Cephalopoda macrocephala* 26.

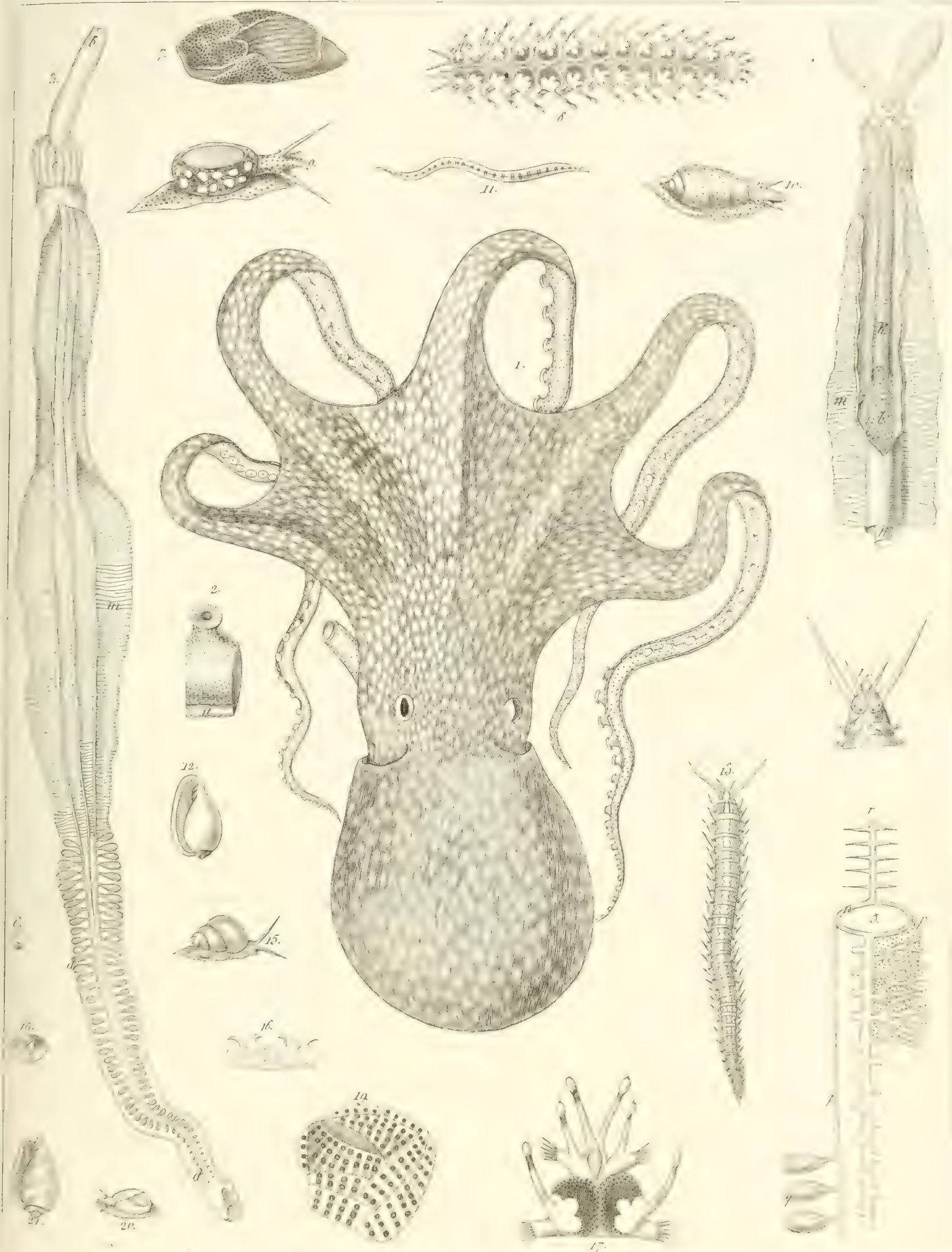


Octopus tuberculatus.



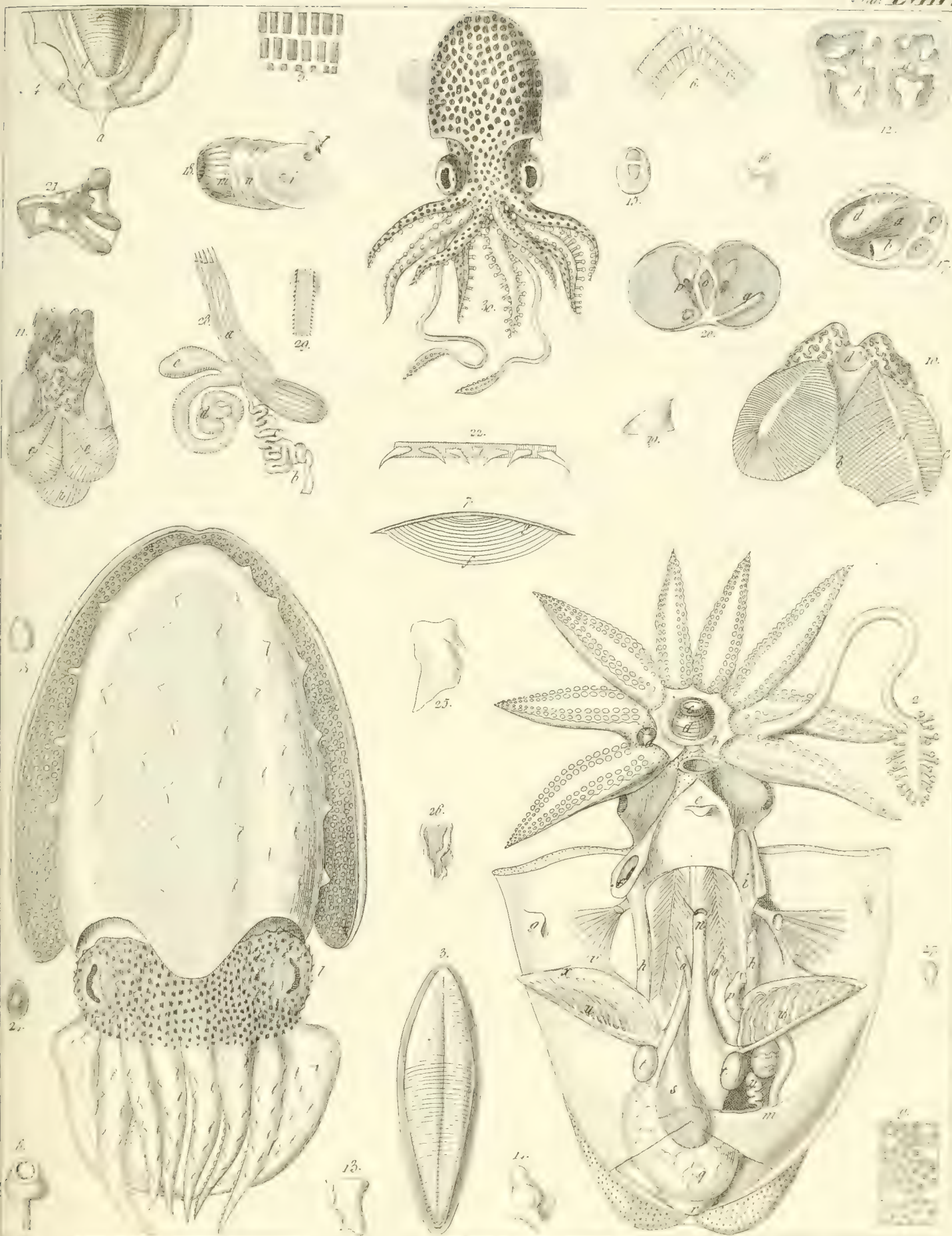
Cetopus vulgaris, 2. Aldrovandi.

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Cetopus moschatus 1. *Balanoglossus clavigerus* 2. *Bulla hydatis* 3. *Eumelpe squamata*
Oliva carneola 10, 21. *C. varicosa* 20, 9, 12. *Cedonytes squamata* 18.

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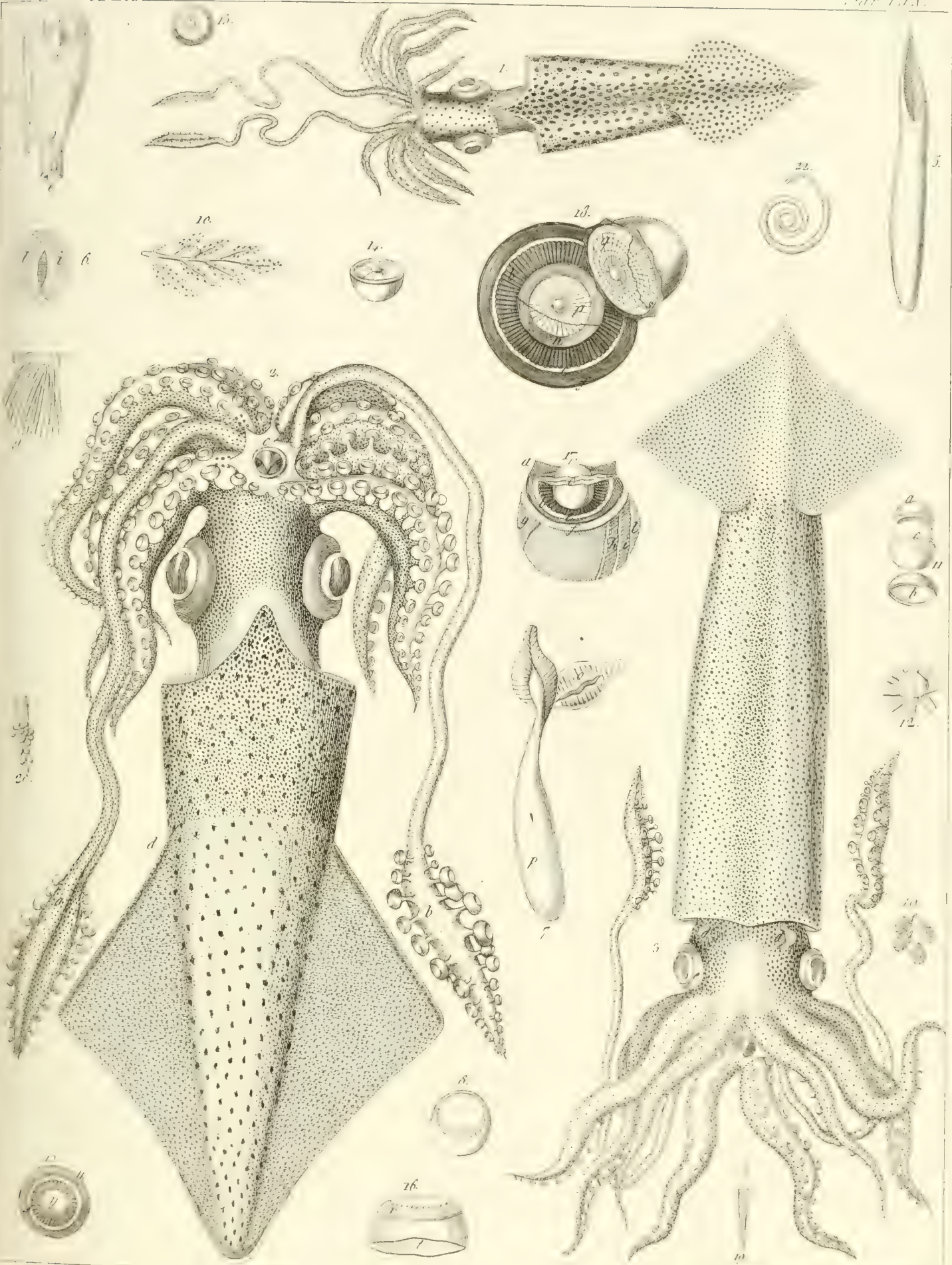


Sepia officinalis, *Loligo sepiola* 30.

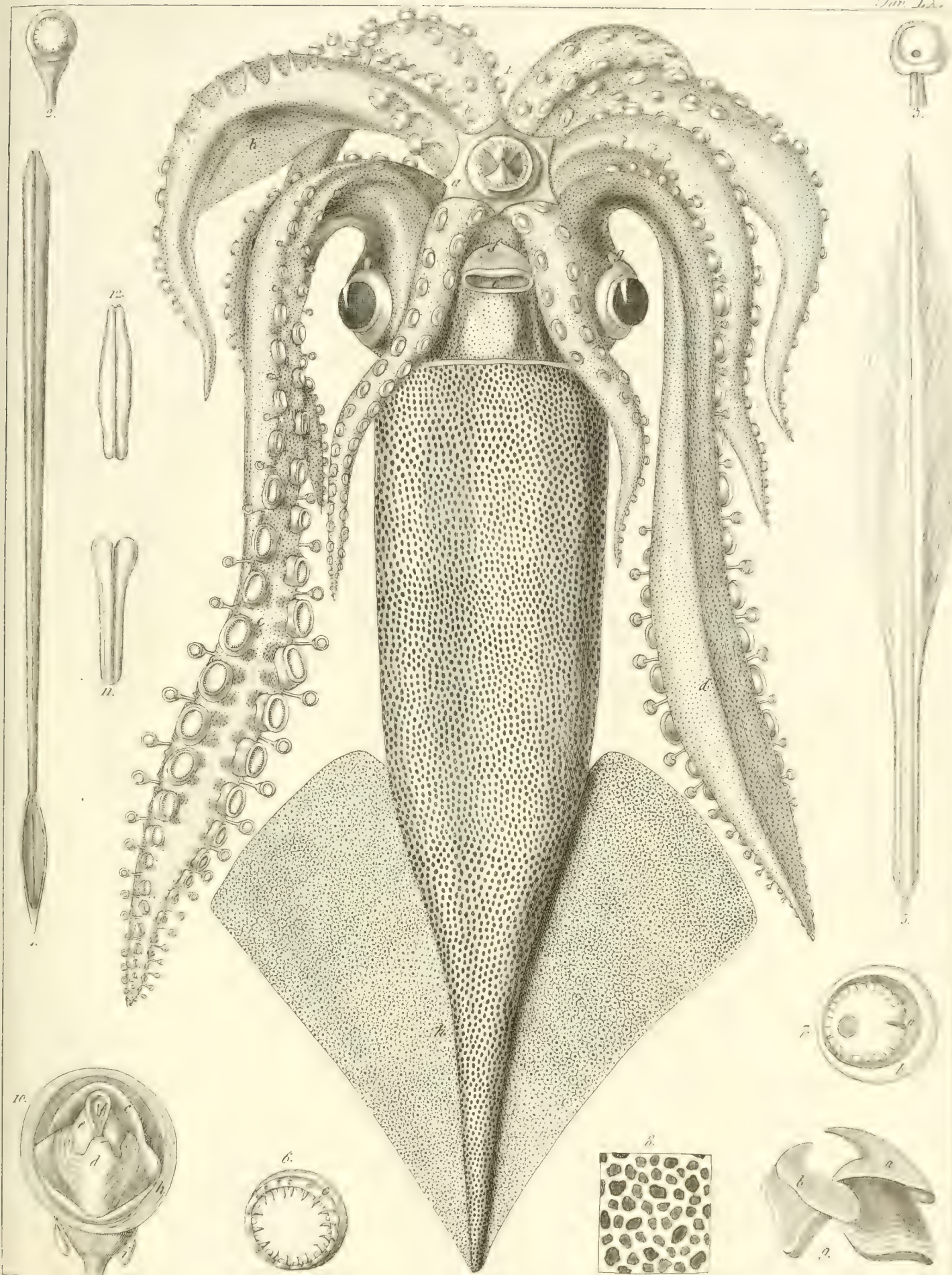
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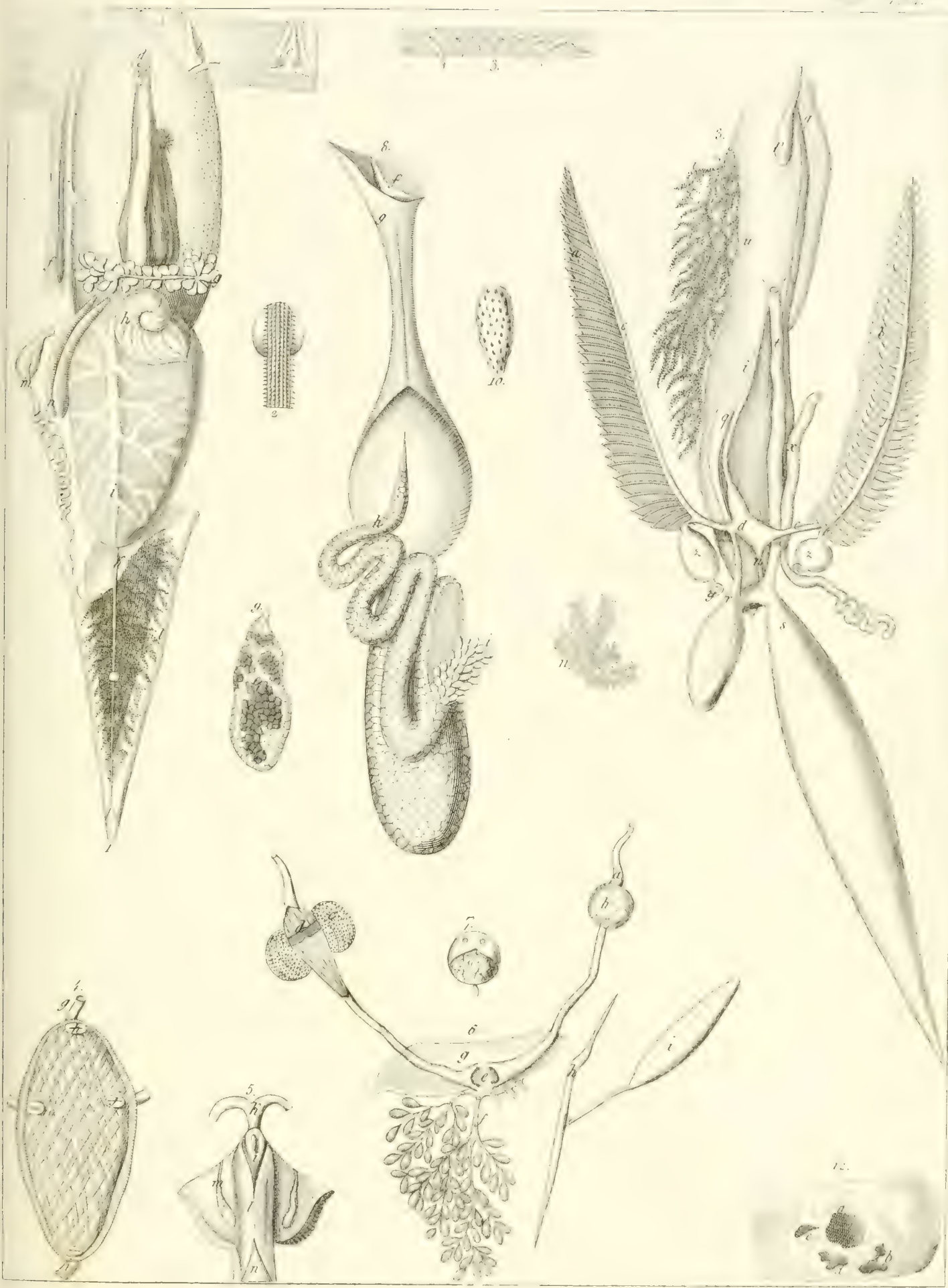
CAMBRIDGE, MA USA



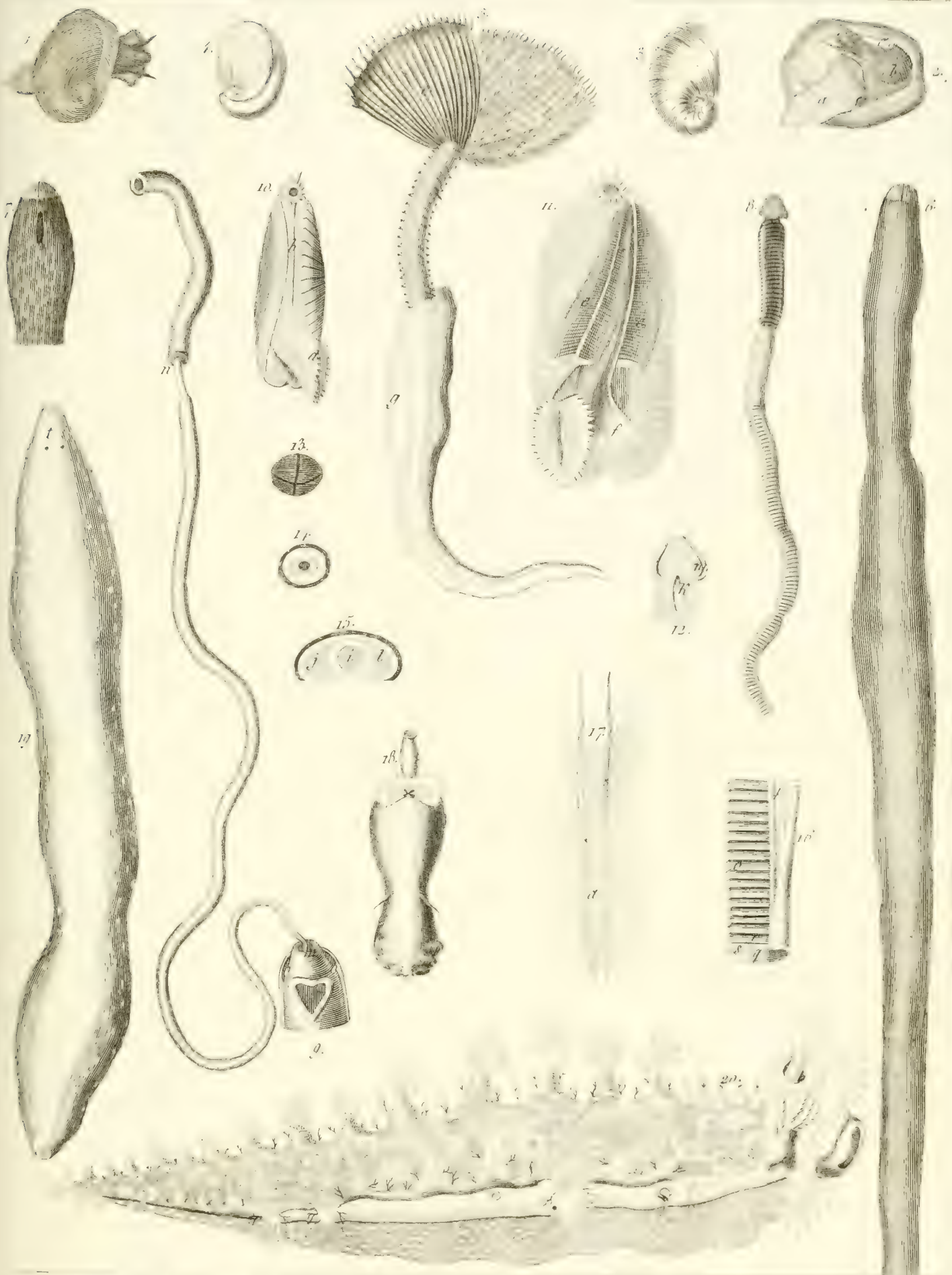
Loligo subulata 2, *communis* 2, *sagittata* 3.



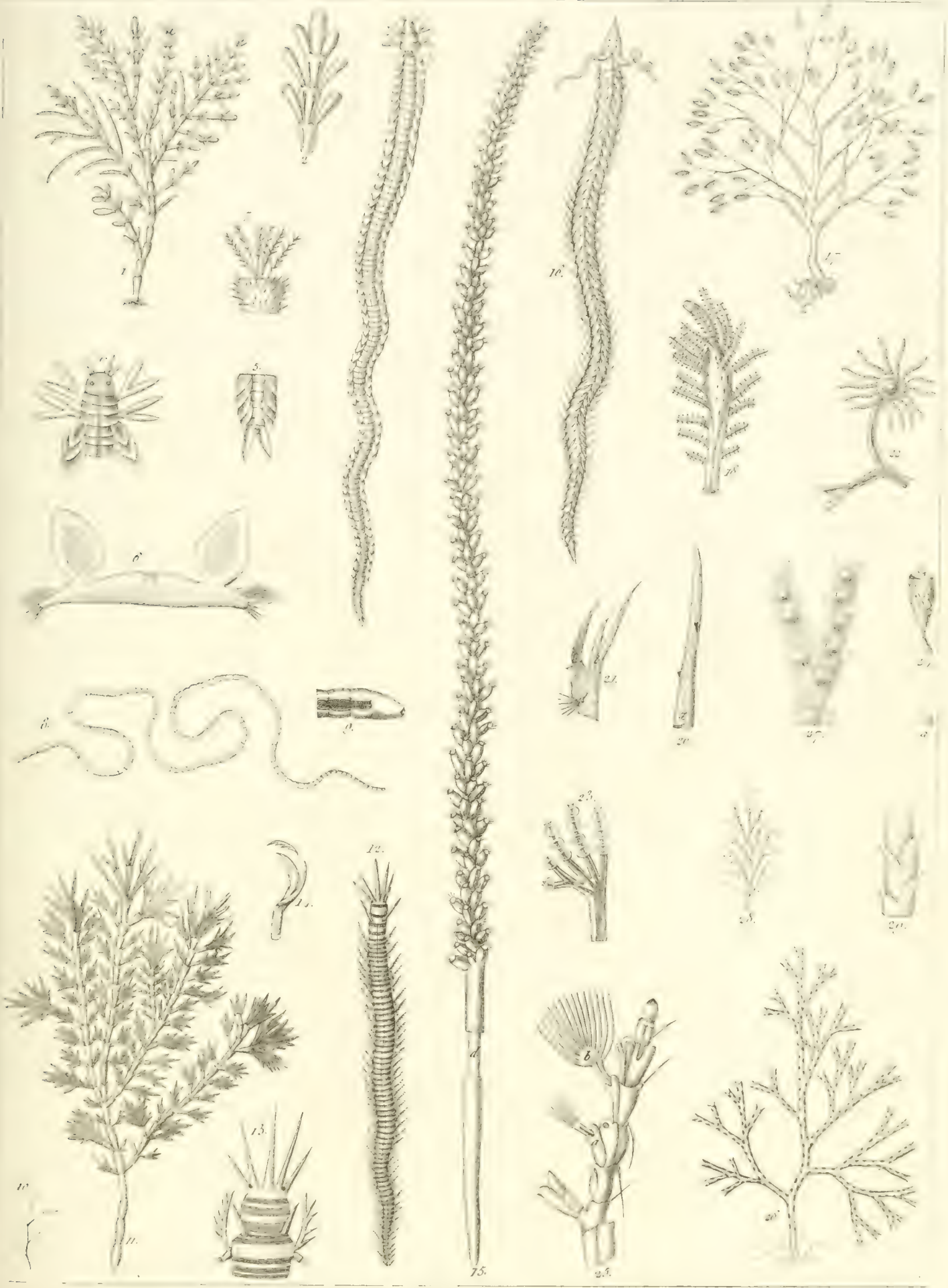
Loligo todarus.



Cephalopodium viscera.



1. *Ligaretus*. Morelli. 3. *Tabella infundibulum* 2 ♂. 7. *Cyphocapulus murenculus*. ♂. 12. *Tabella*
polymorpha. 9. *Cerebratulus bilineatus*. w. n. *Plumya mediterranea*. ♂. *Pernaspis thalys*
14. 15. *Tabellula papillosum*. 20. *Tritonia*. *Stethonema*



Crallina officinalis 1, palmata 11. *Seris Poroti* 3, villata 12. *Gordius pusillus* 2. *Pandicus cinctus* 10. *Gorgonia juncea* 15. *Sertularia pectigata* 17, parasitica 17, neritina 26, geniculata 28.

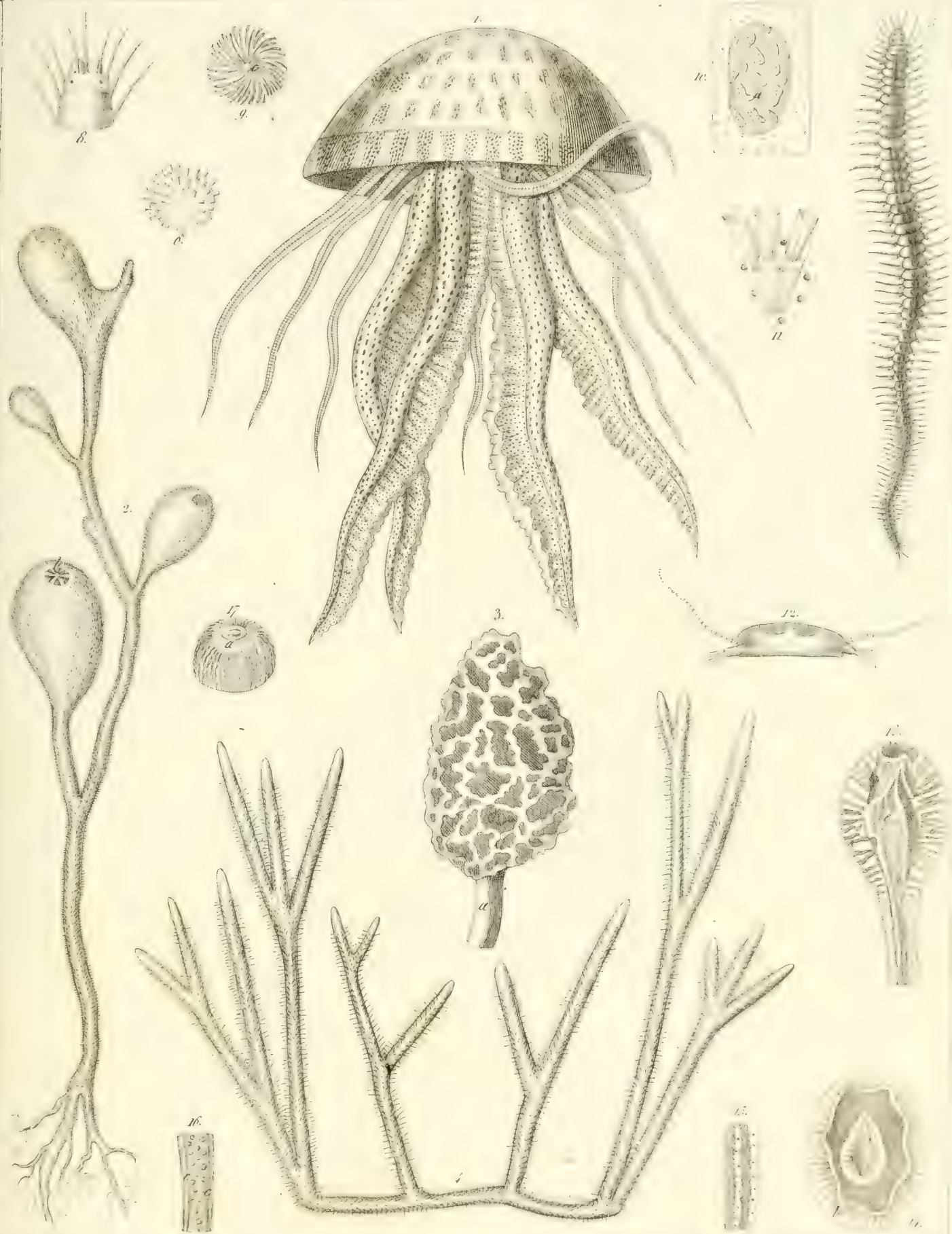


100 90 80 70

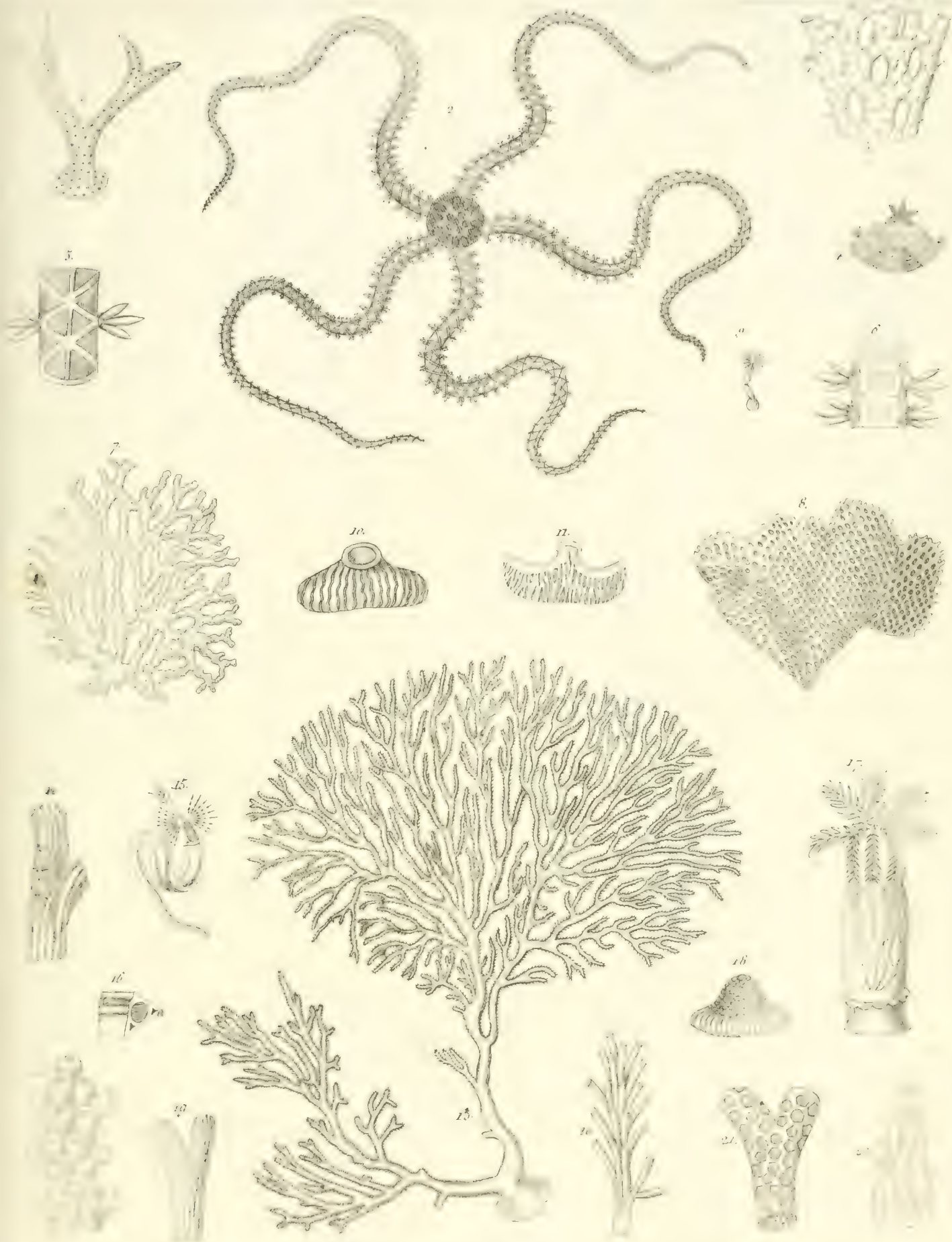
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HARTFORD, CONNECTICUT
CHAS. J. COLE, N. C. 15A



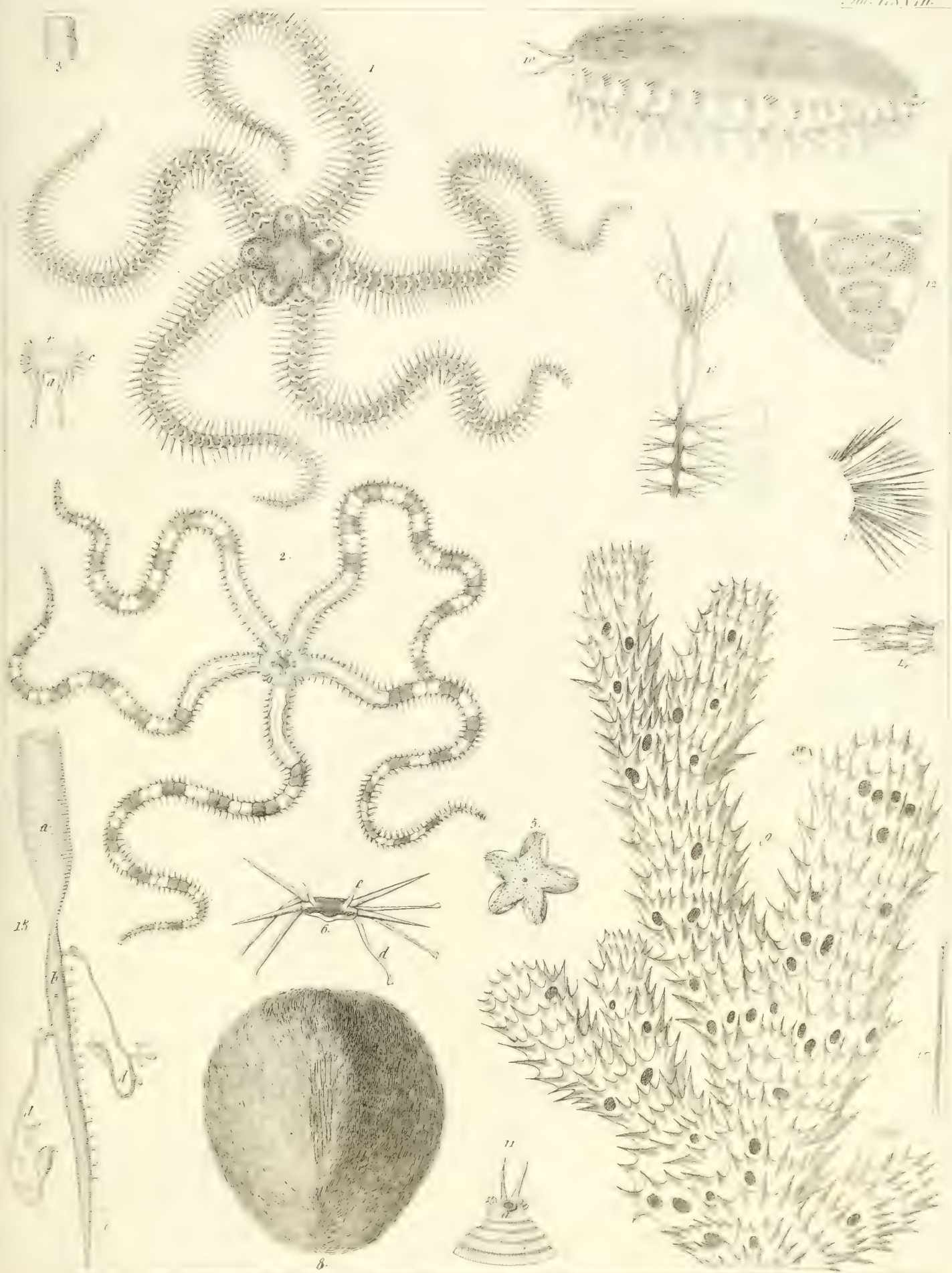
Cerargenia ceratophylla 1. *viminalis* 2. *Caryophyllia ramosa* 3. *Salpa pinnata* 4.
Salpa dactyloides 5.



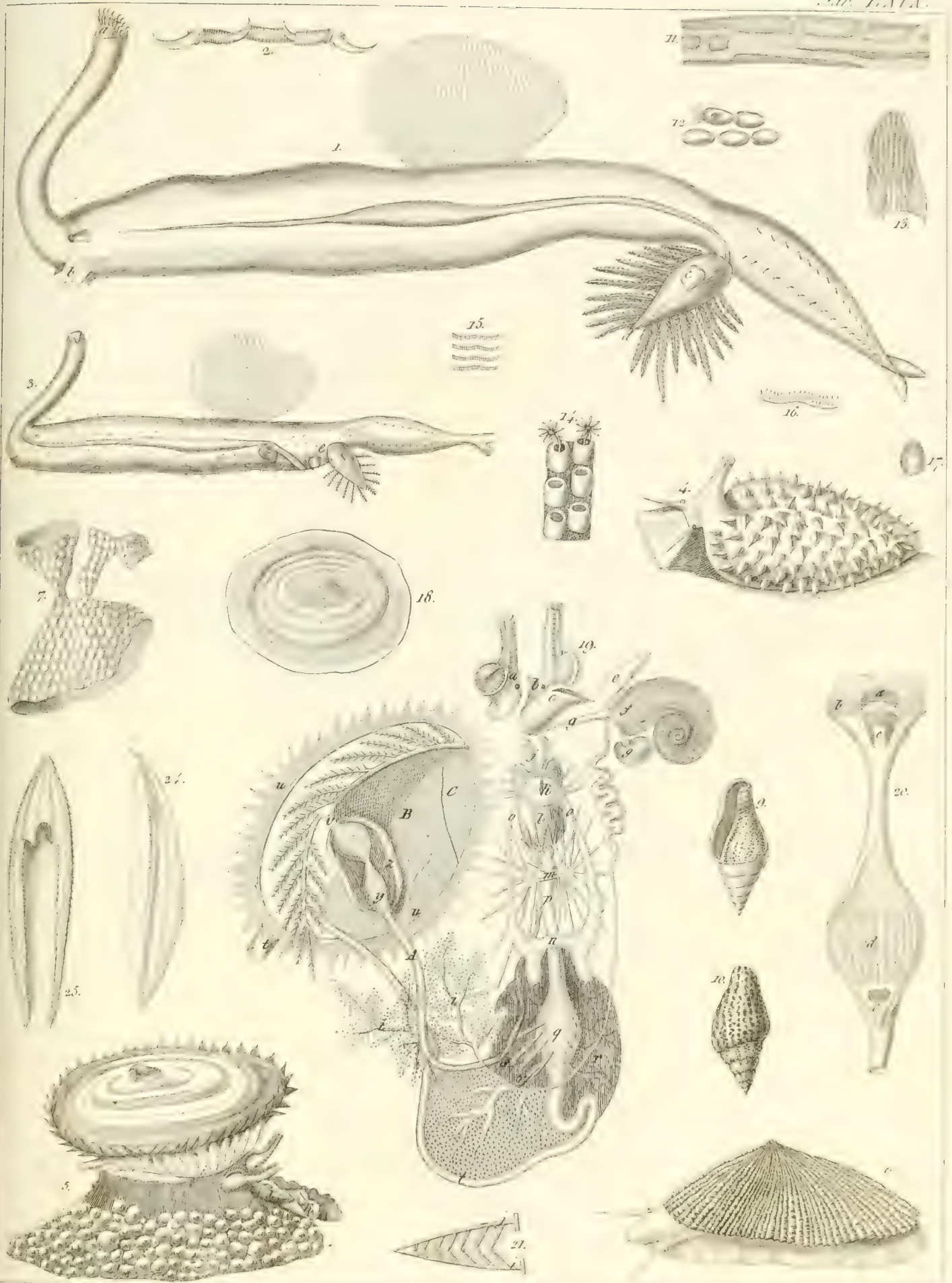
1. Medusa pelagica. 2. Alcyonium pyrogerum. Spongia clathroides. 3. Dichotoma. 4. Calyptia radiata. 5. Nereis sethycola. 6. Caryophyllia fascicularis. 7. 14.



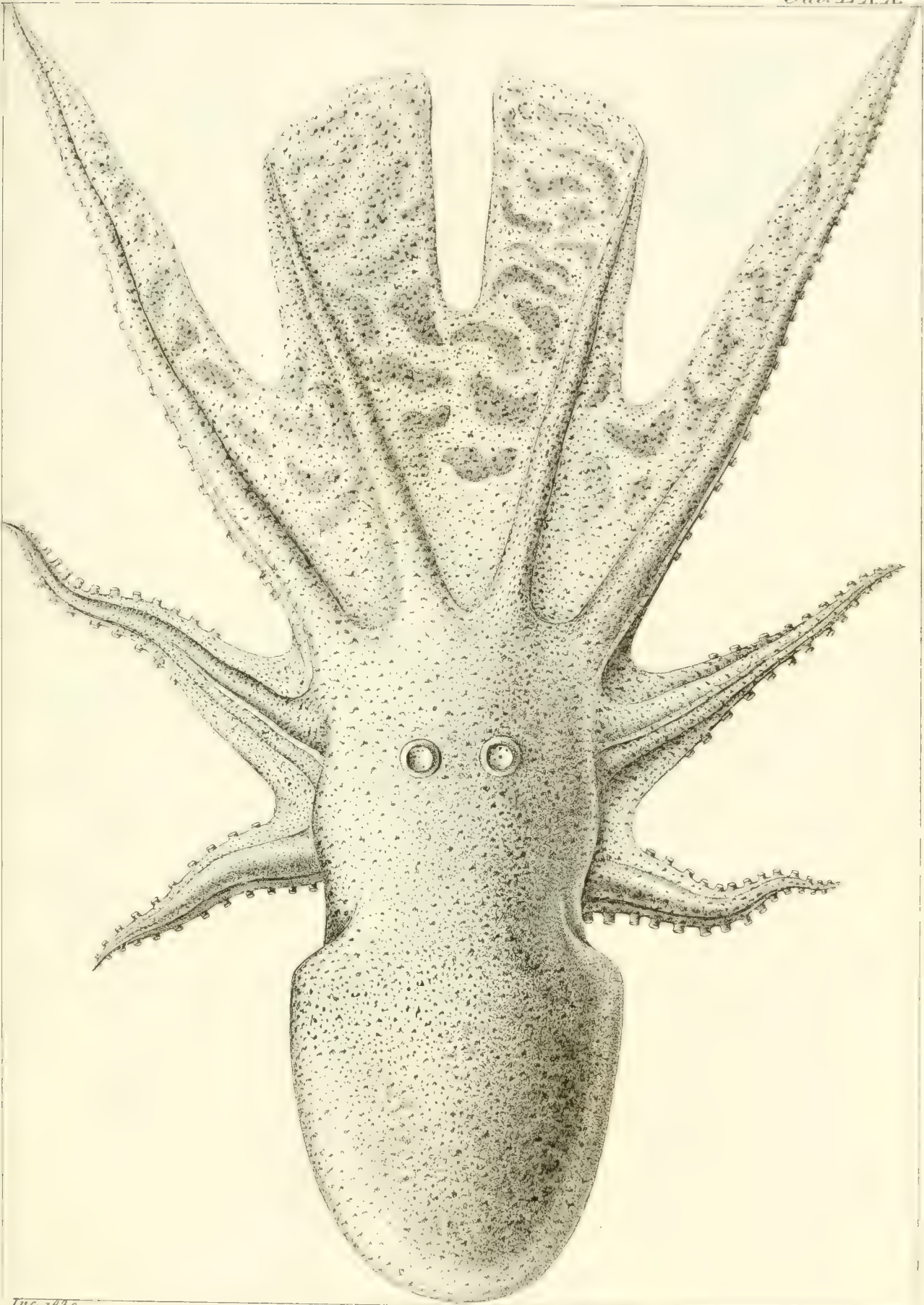
Scleractinia pumicosa 1. *Scleractinia cancellata* 2. *Scleractinia pumicosa* 3. *Scleractinia cancellata* 4. *Scleractinia pumicosa* 5. *Scleractinia cancellata* 6. *Scleractinia pumicosa* 7. *Scleractinia cancellata* 8. *Scleractinia pumicosa* 9. *Scleractinia cancellata* 10. *Scleractinia pumicosa* 11. *Scleractinia cancellata* 12. *Scleractinia pumicosa* 13. *Scleractinia cancellata* 14. *Scleractinia pumicosa* 15. *Scleractinia cancellata* 16. *Scleractinia pumicosa* 17. *Scleractinia cancellata* 18. *Scleractinia pumicosa* 19. *Scleractinia cancellata* 20.



Cyphura 1.5 maculata. 2 a. nceps. Spatangus gibbus 3. Spongia foveolaria 9. 10. Aphrodita aculeata

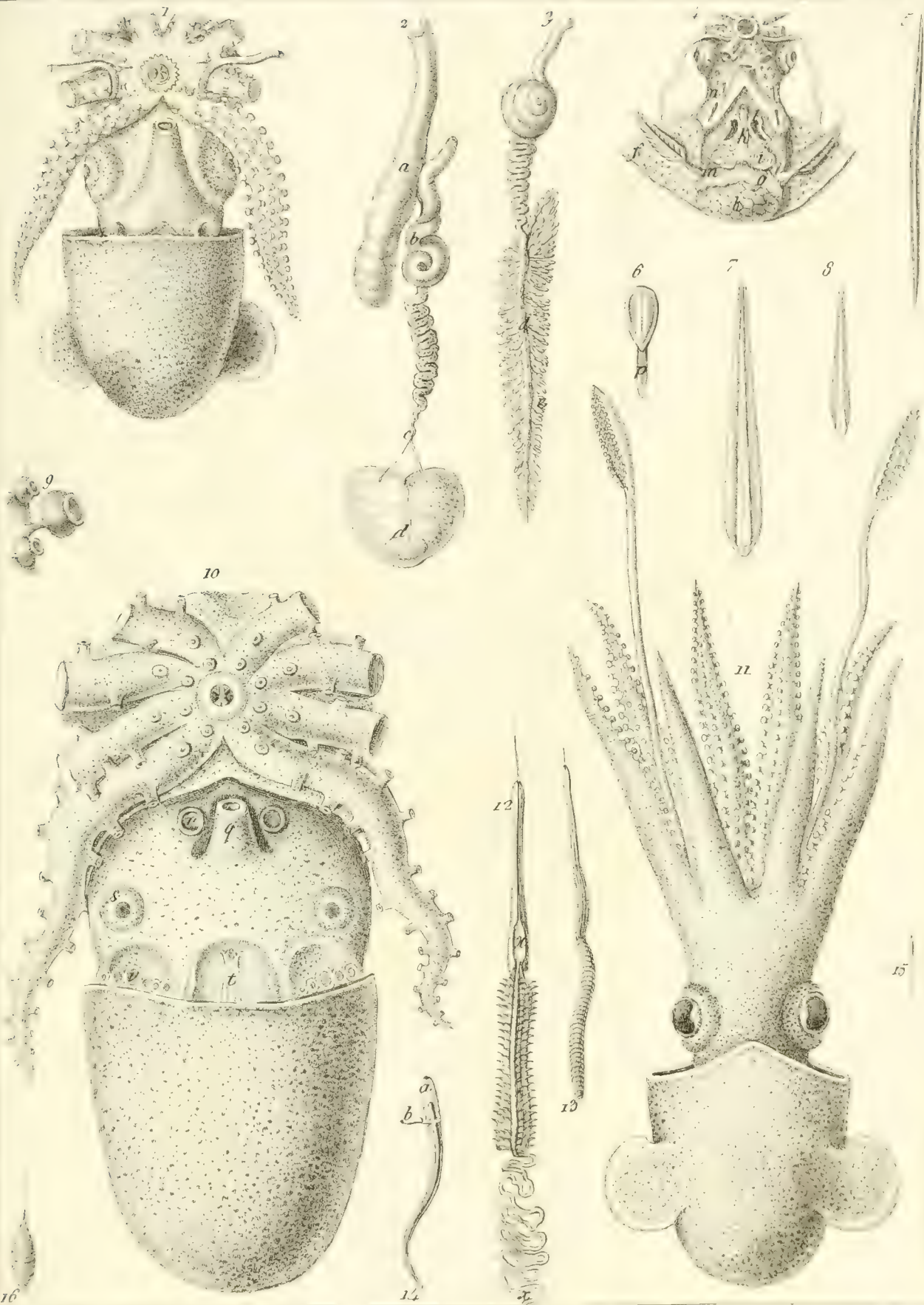


Pterotrachea coronata, 1. *Fridervici*, 2. *Notarhinus Currieri*, 3. *Patella vulgata*, 4. *Velutina rustica*, 5. 6.

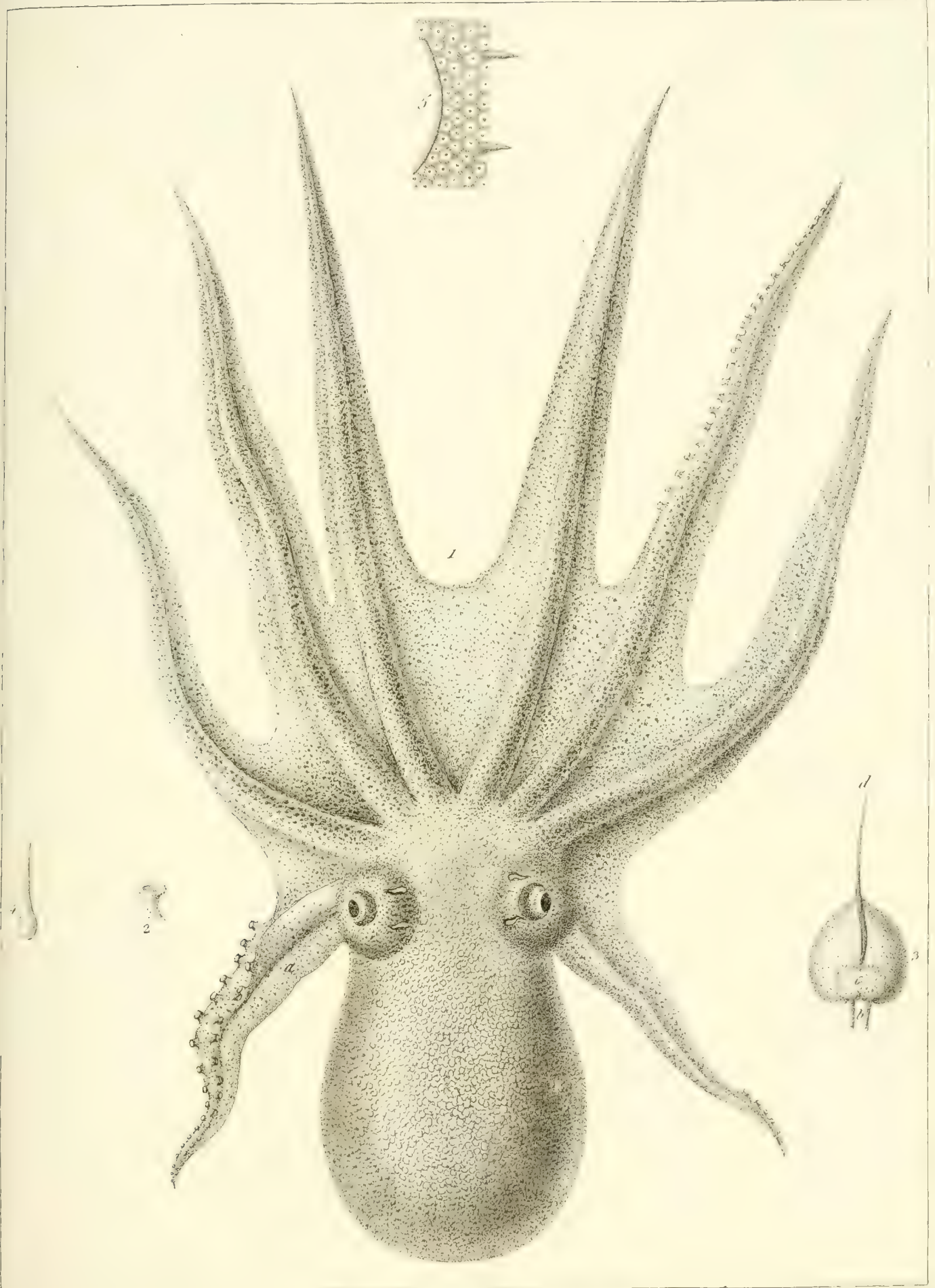


Inc. 1830.

Tremoctopus violaceus.



16
Inc. 2830.
1, 11 *Sepiola macrostoma*. 10 *Tremoctopus violaceus*. 13, 12 *Echinorhynchus todari*. 14 *Distoma todari*. 16 *Monostoma sepiolae*.

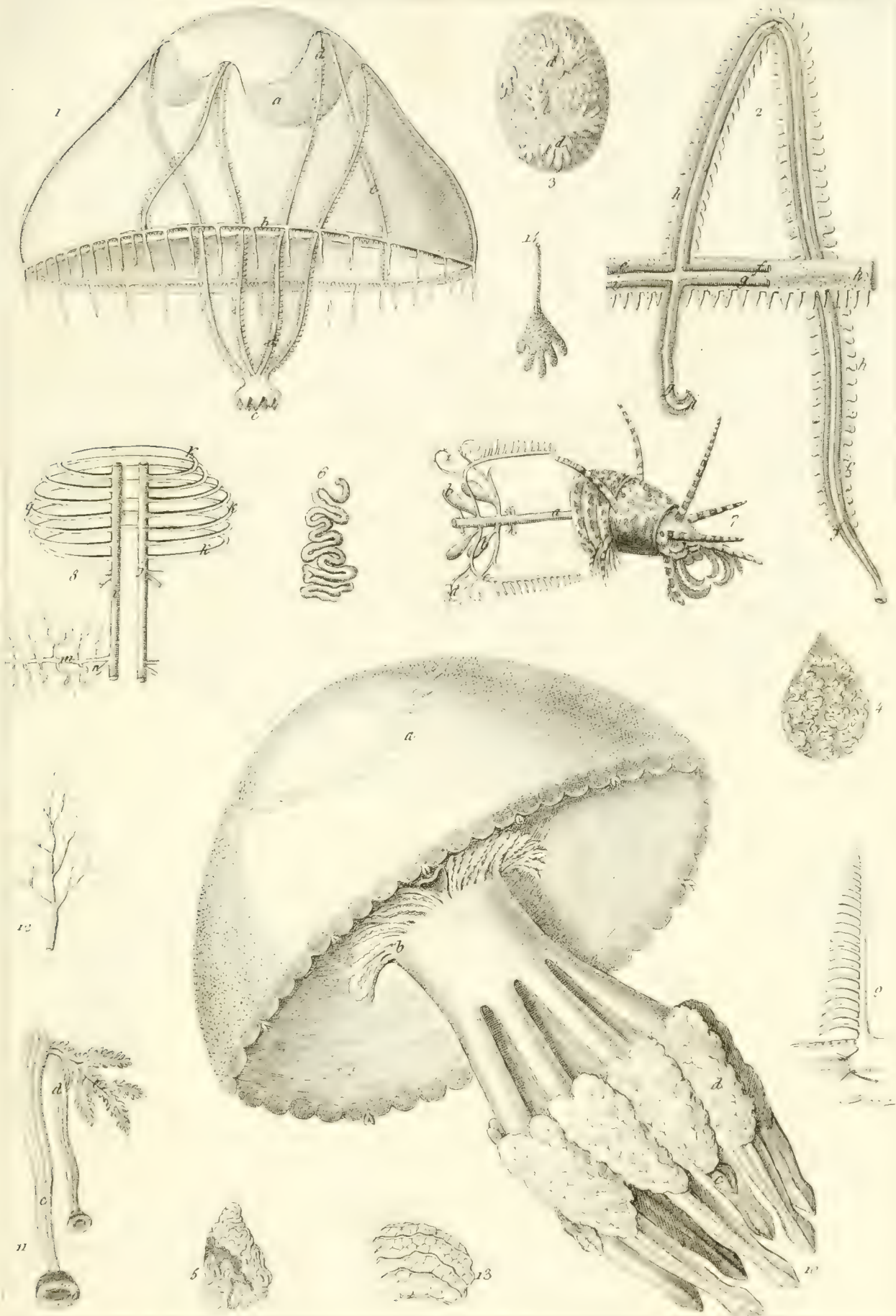


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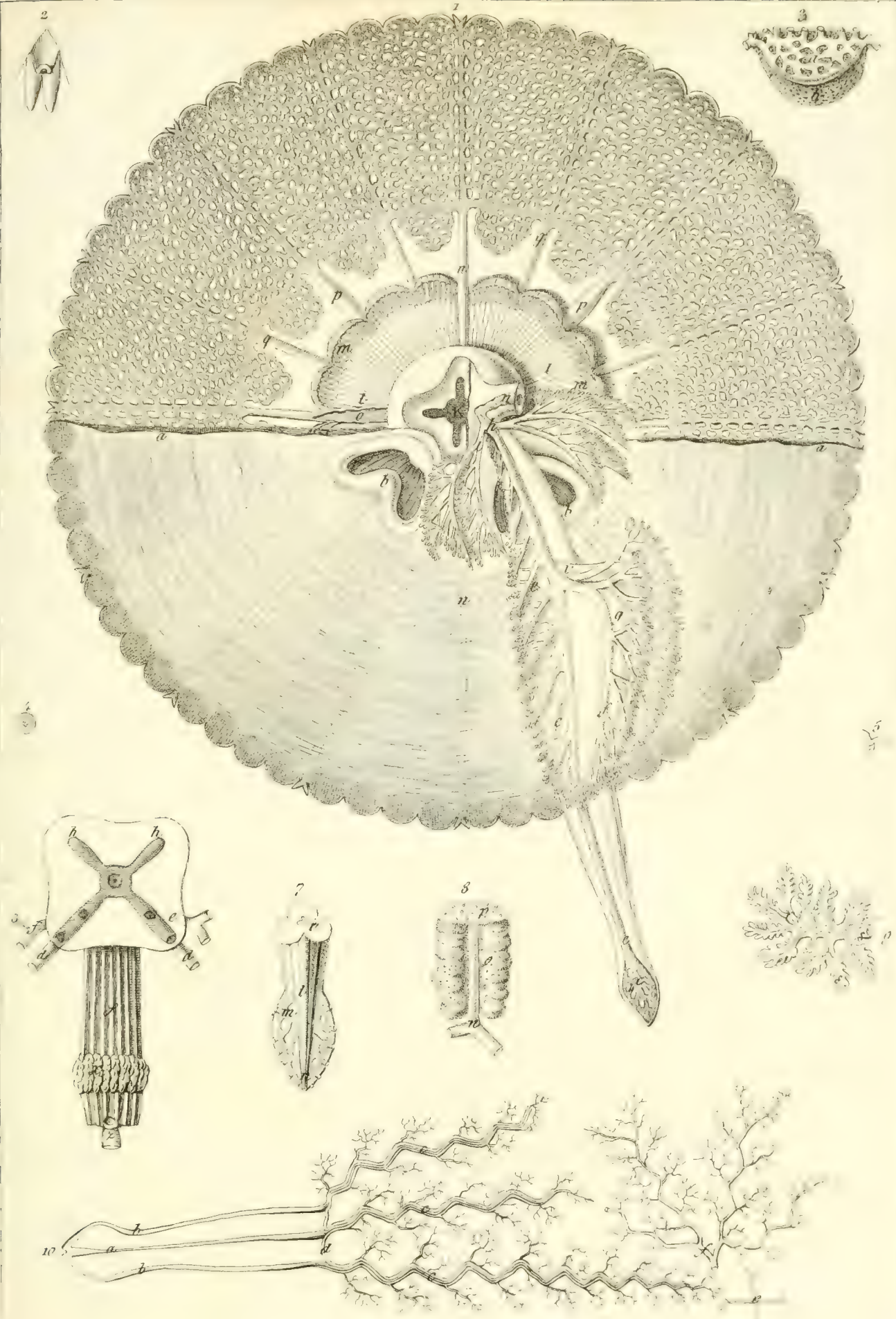


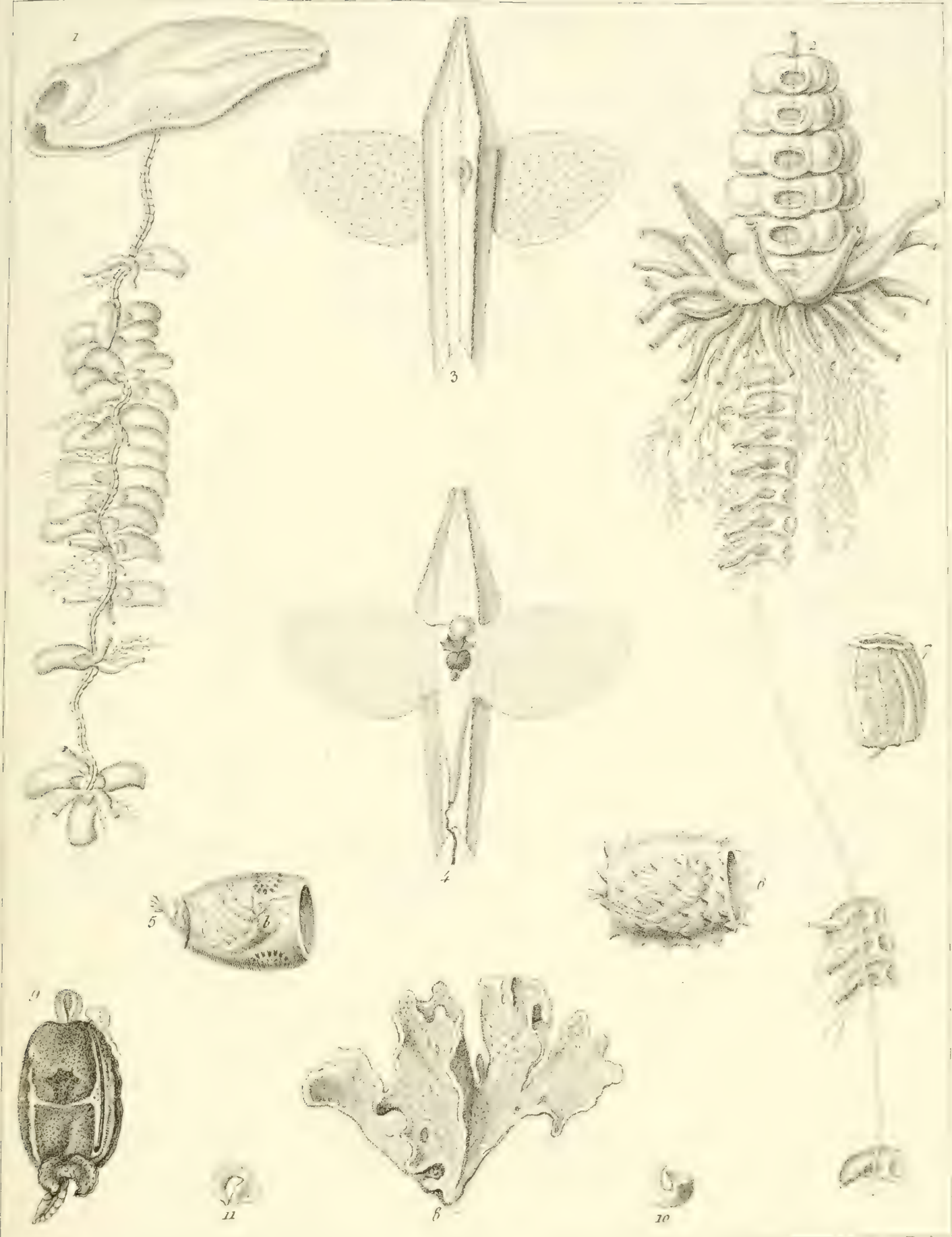
1, 2. *Equorea Rissoana*. *Lianassa pileata* 3-5; *D. proboscoidalis* 9. *Euphrosine laureata* 6. 8. *Veronica Gronoviana* 11. *Culina subulata* 10, 12. *Cypraea coccinella* 13. *Planaria Mulleri* 14, 15.

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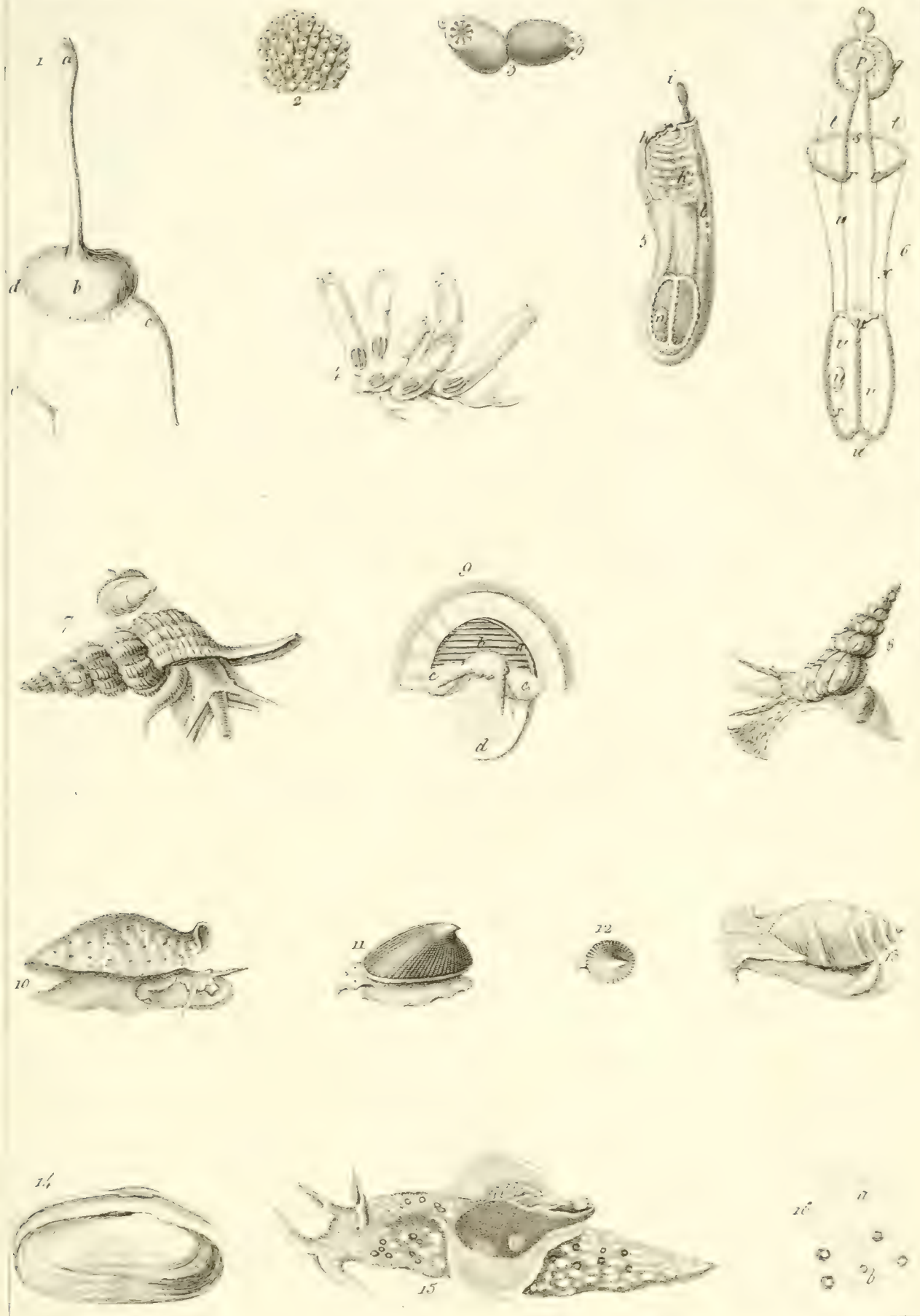


1 *Dianaca lucullana*. 10 *Rhizostoma Aldrovandi*.

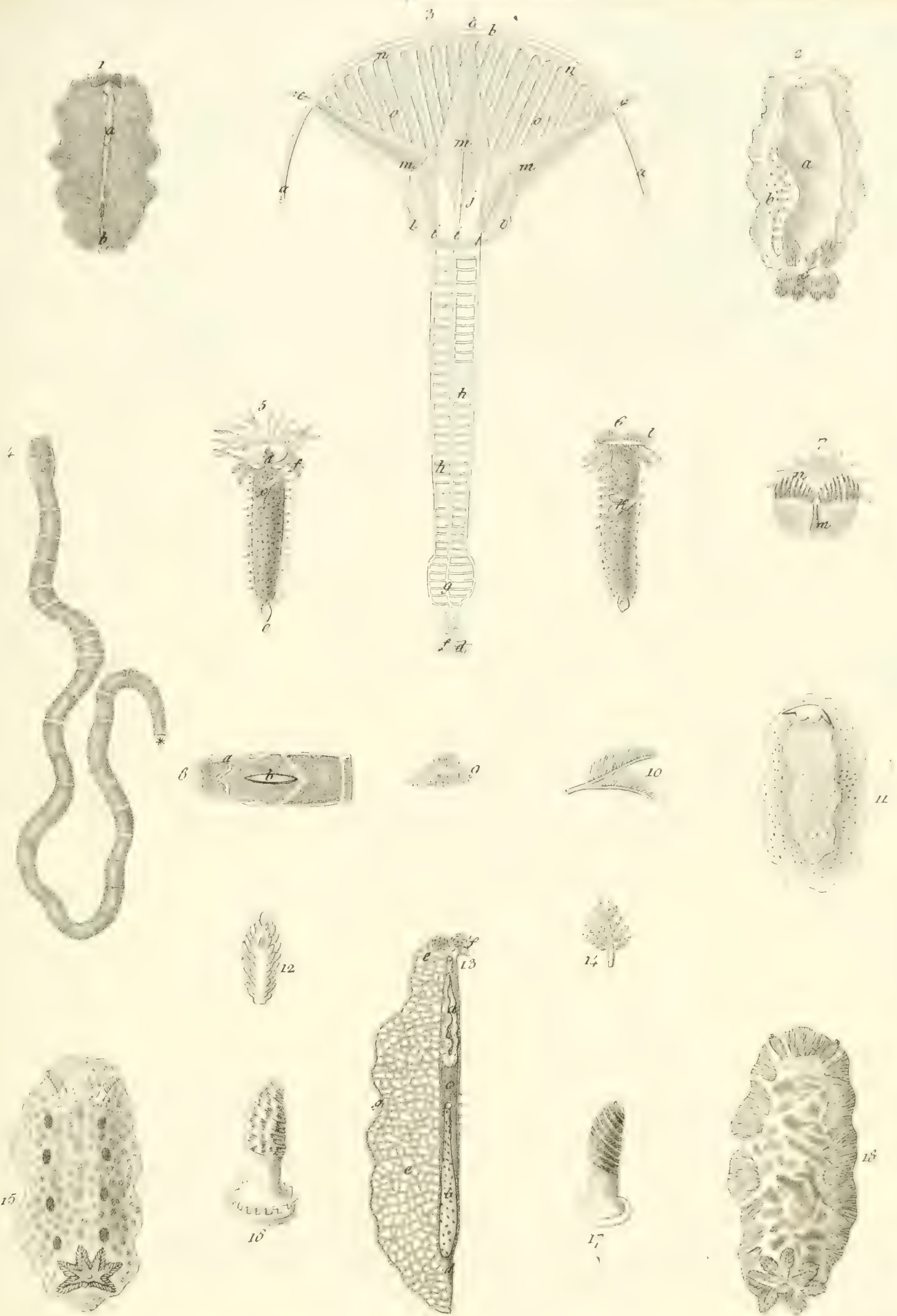


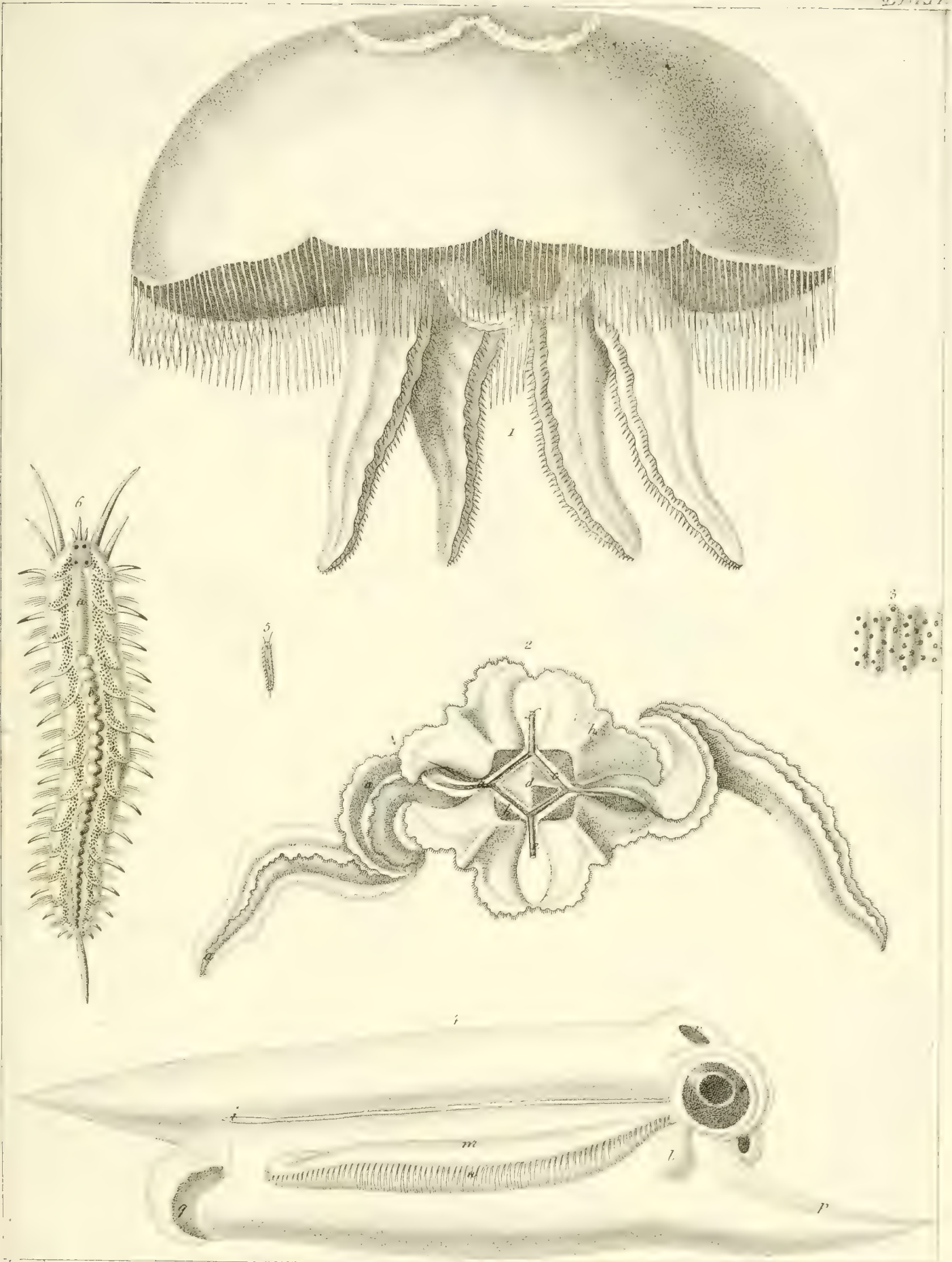


Inc. 1830.
 1. *Physalia cymbiformis*. 2. *Physosopora rosacea* ? 3, 4. *Cymbulia Peronii*. 5.
Doliolum mediterraneum. 6. *papillosum*. 7. *sulcatum*. 8. *Spongia mesenterina*. 9.
Ceridium carnosum. 10.



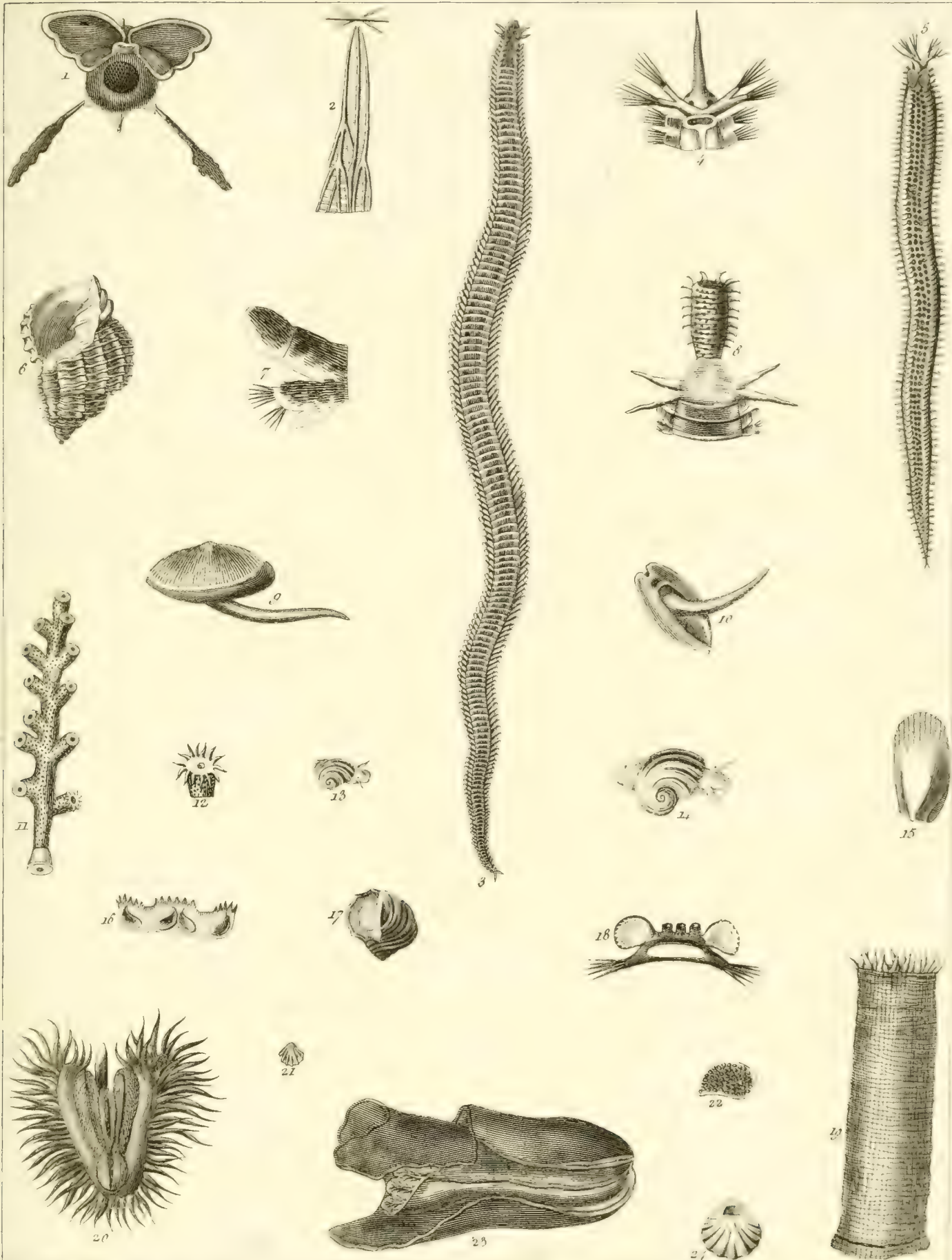
Inc. 1839
2, 3 *Distoma fuscum*. 4-6 *Polyclinum diazona*. 7 *Fusus clavatus*. 8 *Paleris communis*. 10 *Sigarellus flavus*. 11, 12 *Pileopsis (pinctus)*. 13 *Tornatella pinctata*. 14 *Len coarctatus*. 15 *Aplysia punctata* β.



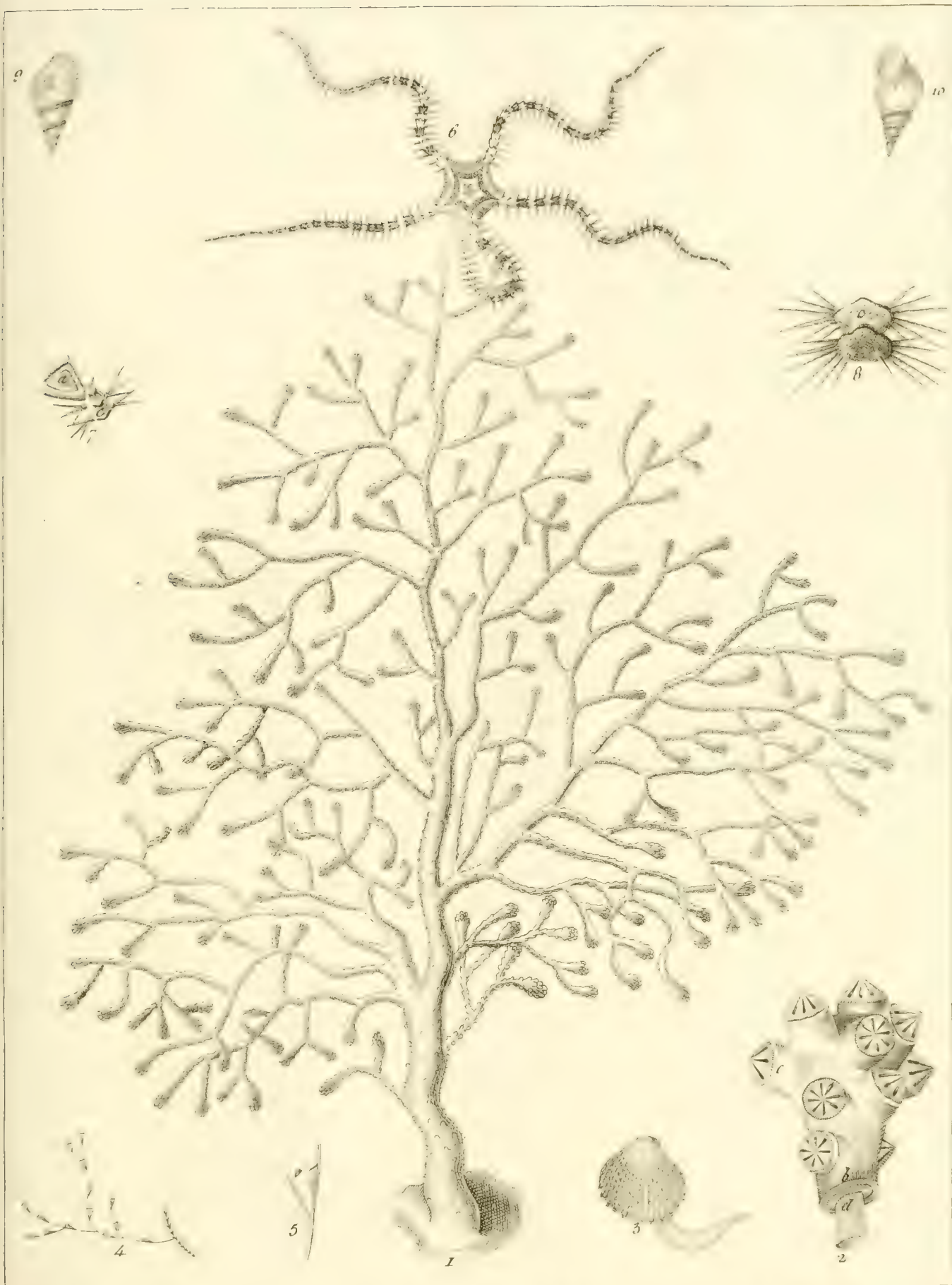


Inc. 1792.

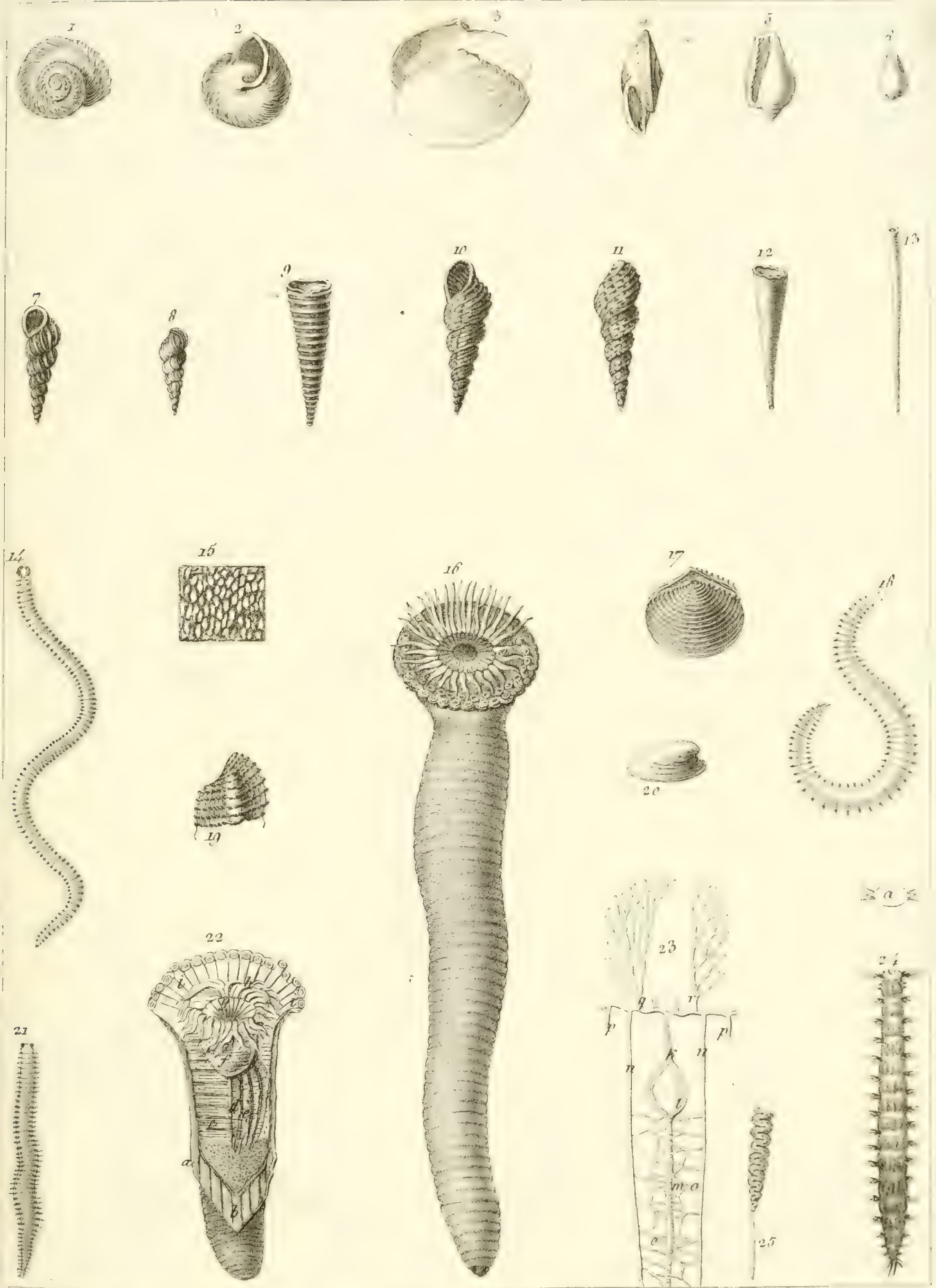
1. *Aurelia aurita*. 2. *Salpa maxima*. 5, 6. *Polynoe lunulata*.



1. *Hyalea tridentata*. 2. *Lumbrineris siphodonta*. 3. *Sigalion arenosum*. 4. *Cancellaria cancellata*.
 5. *Hiatella striolata*. 6. 12. *Cantharus arenaceus*. 13. 14. 17. *Turbo costatus*. 15. 20. *Ostrea fragilis*. 19.
Actinia elongata. 21. 24. *Terebratulida detruncata*. 23. *Loricium aplysiaciformis* p.



inc. 1832
 1. *Gorgonia Rissoana*. 2. *Cardium papillosum*. 3. *Chelonia*. 4. *Rissoa*. 5. *Rissoa*. 6. *Rissoa*. 7. *Rissoa*. 8. *Rissoa*. 9. *Rissoa*. 10. *Rissoa*.



Pl. 1830.

2, 3 *Helix albella* 3 *Tellina glabrella* 5, 6 *Crato cypruola*, 7, 8 *Scalaria communis* 10
Melania costulata, *Crenis zonata* 9, *striata* 12, *acicula* 13, 17 *Venus hyatelloides* 16
Cerianthus cornucopiae 14, 18, 21. *Vaiades Cantrainti* 23. *Ancylus fluvialis* 24. *Heione oculi*

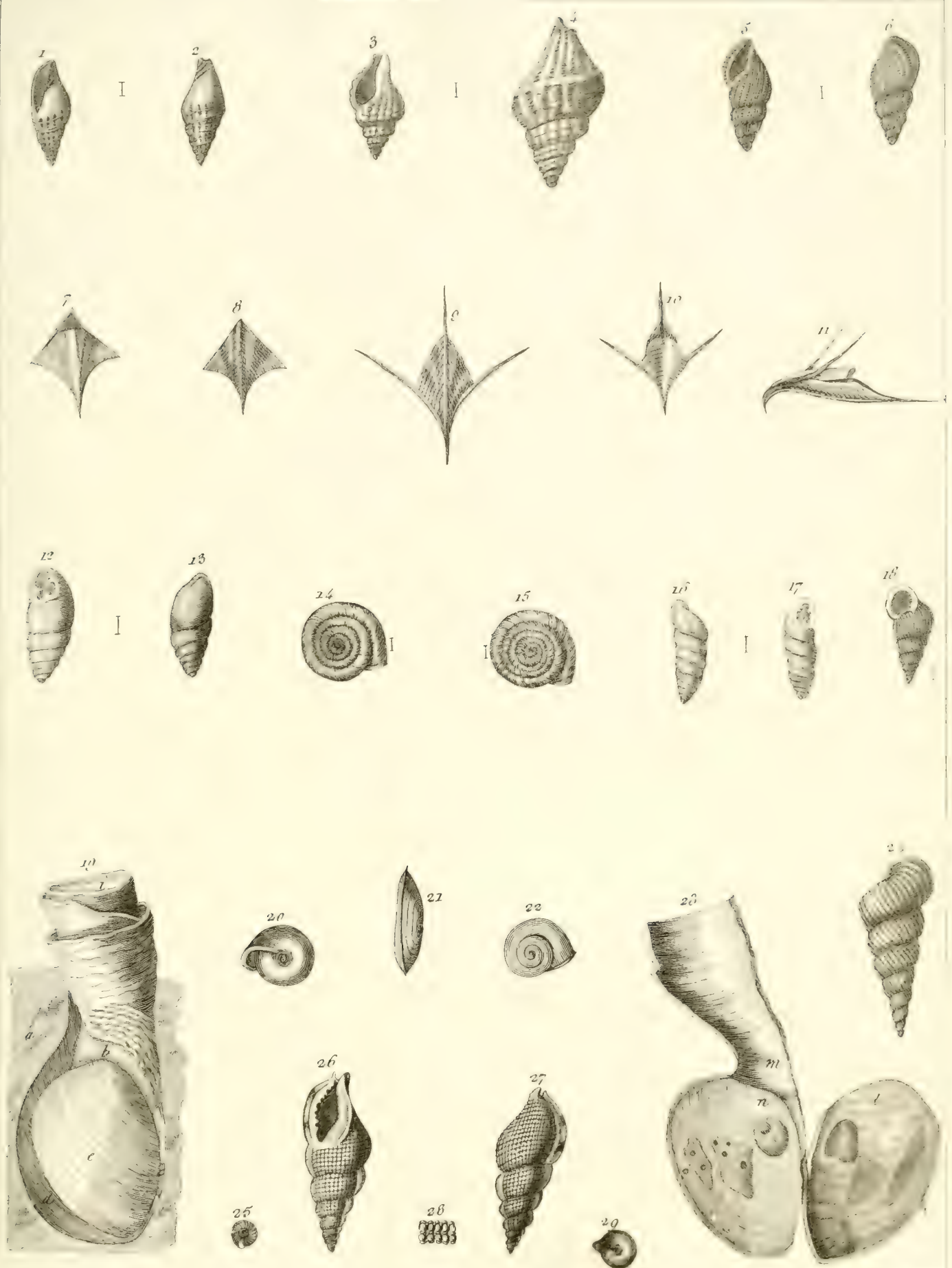
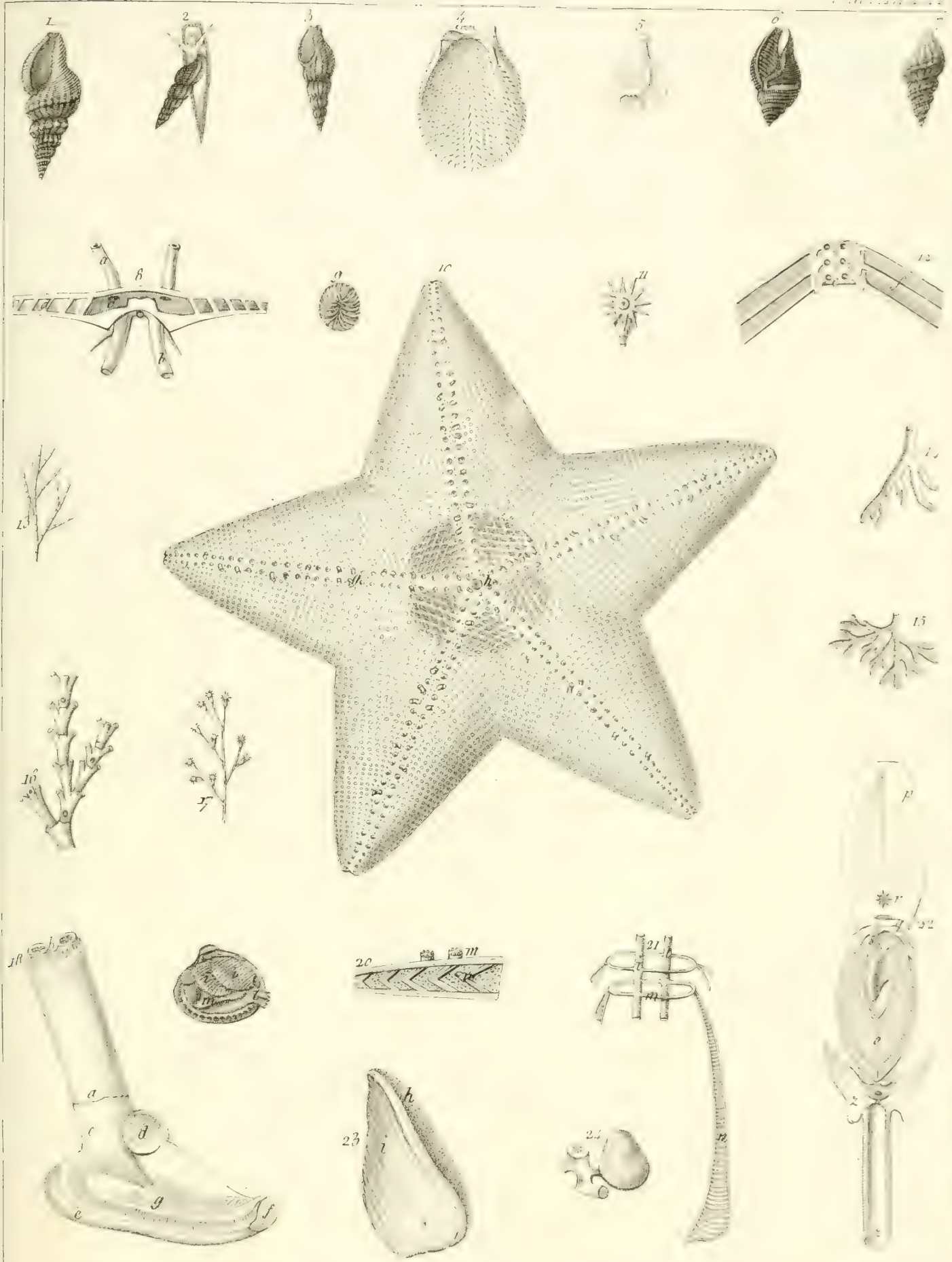
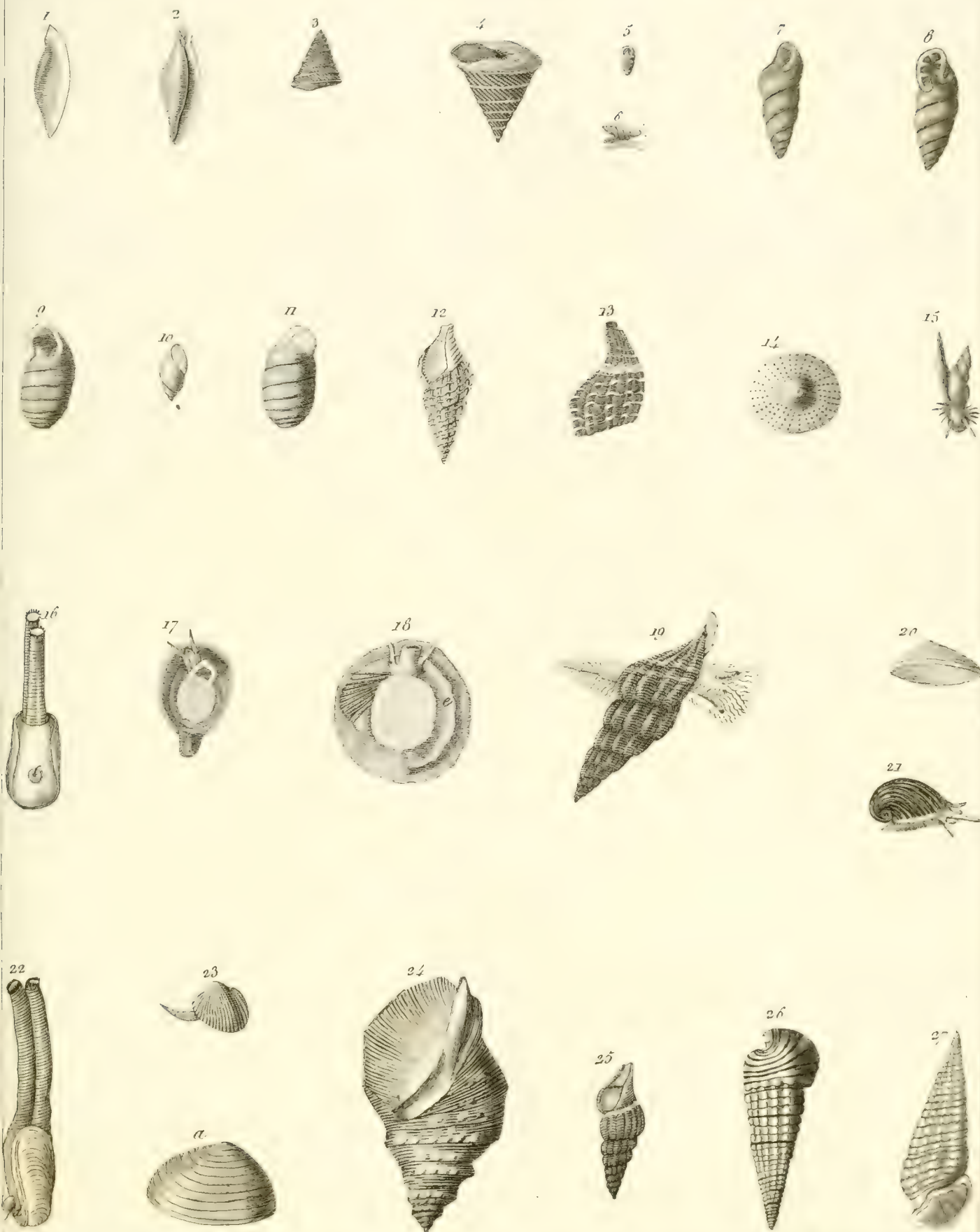


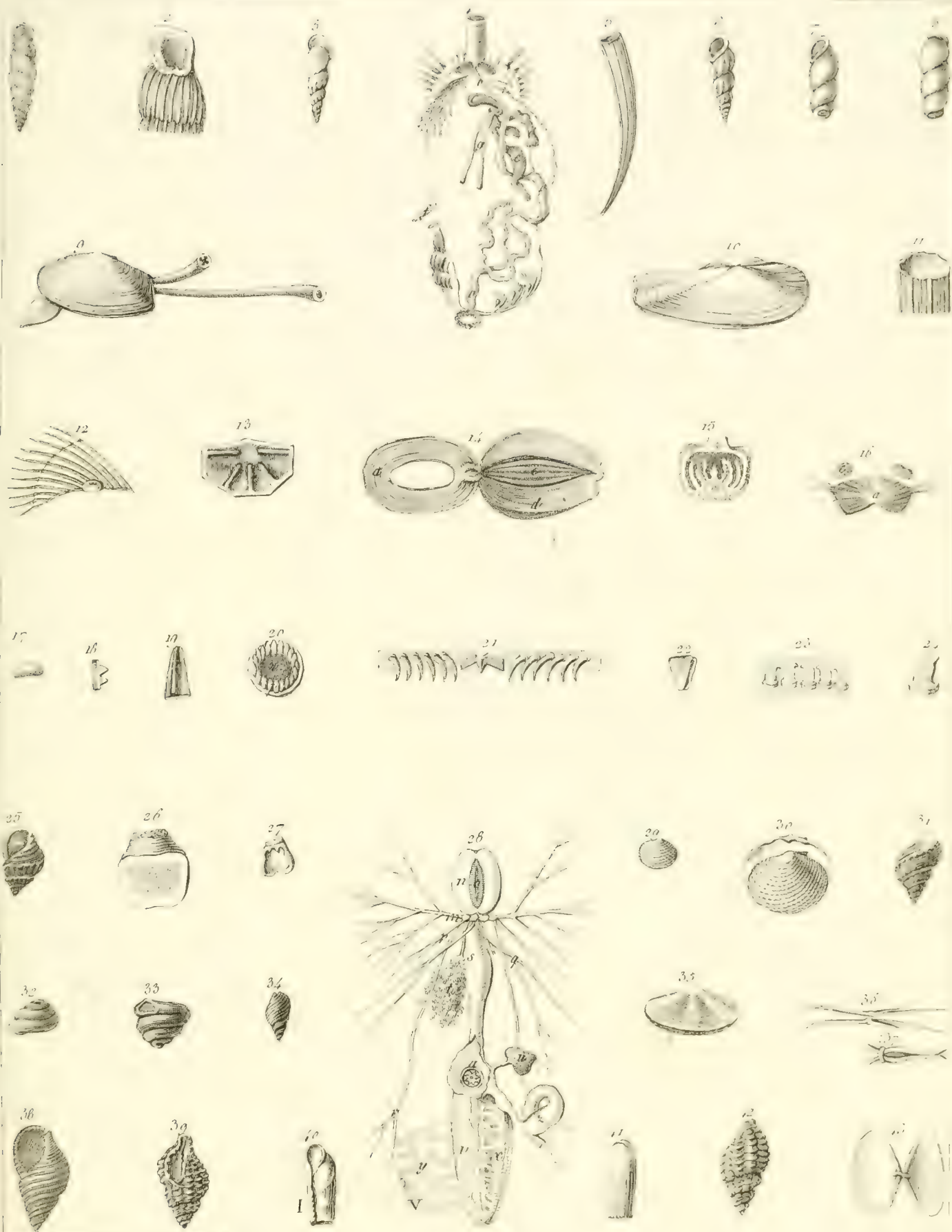
Fig. 1230. *Mangelia* Poli. *Cleodora lanceolata* 7. *C. cuspidata* 9. *Pupa tridens* 12. 13. *C. quadridentata* 16. 17. *C. p. stoma patulum* 18. 21. *Platygella sicula* 19. 23. *Tritonium Bonanni* 26. 28. *Helix retundata* 15. 25. 29.



Inc. 1839
 17. *Pluricoma zonata*. 2, 3. *Mangelia Ginnanti*. 1, 21. *Spondylus aculeatus*. a. *Isis*
resacens. *Molluscum Clavagellus Siculae* 18. 23. 22 et *Veneria radiis* 19.

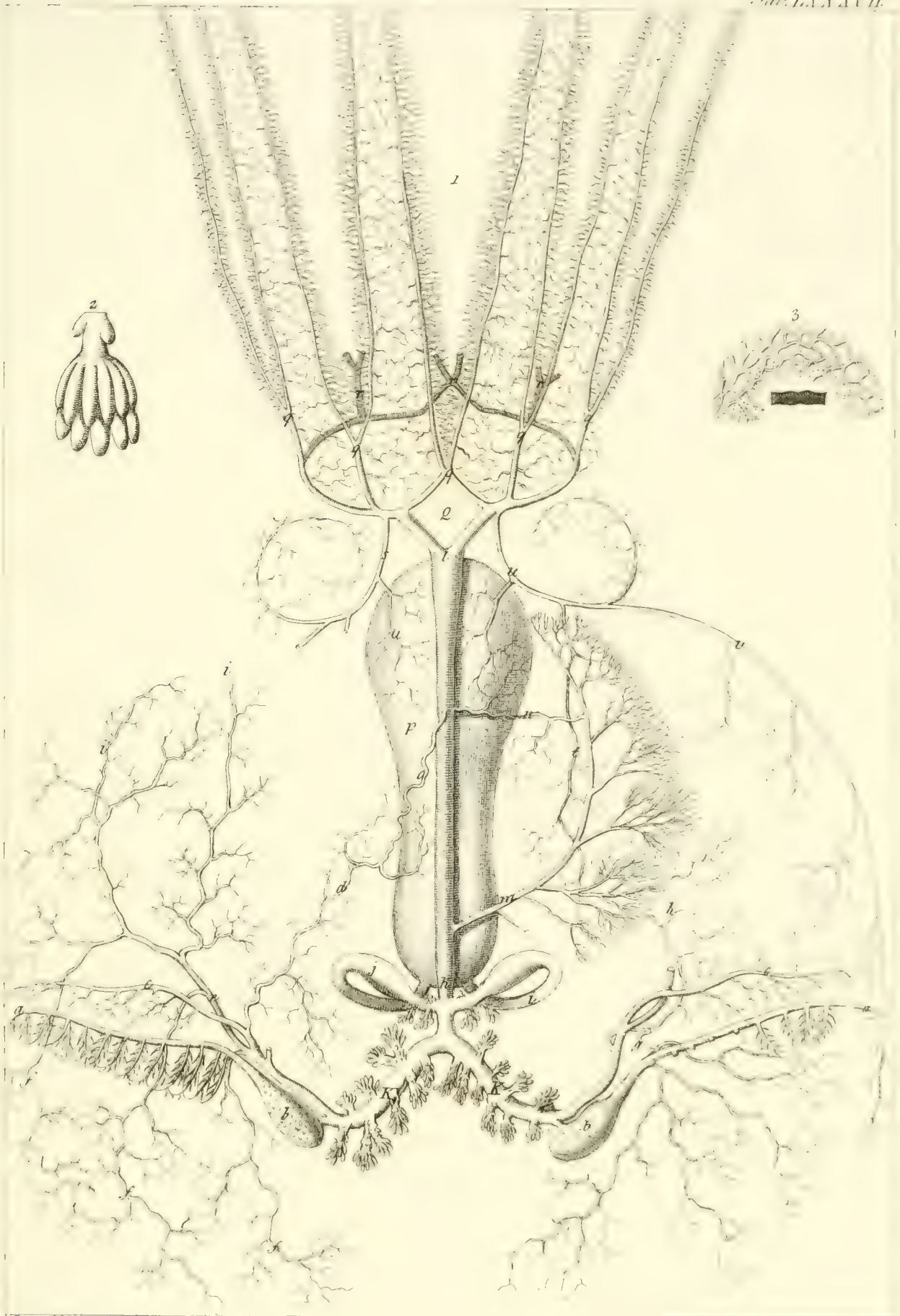


1, 2 *Crula triticea*. 3, 4 *Helix elegans*. 5, 6, 7, 8 *Pupa lucana*. 9, 10, 11 *P. marginata*. 12, 13 *Pleurotoma echinata*. 14, 15 *P. oblonga*. 16, 17 *Calyptrea sinensis*. 18, 19 *C. muricata*. 20, 21 *Pileopsis nanquana*. 22 *Gastrea cuneiformis*. 23 *Cardium striatulum*. 24 *Purpura haemastoma*. 25, 26 *Crithium acgyptiacum*.



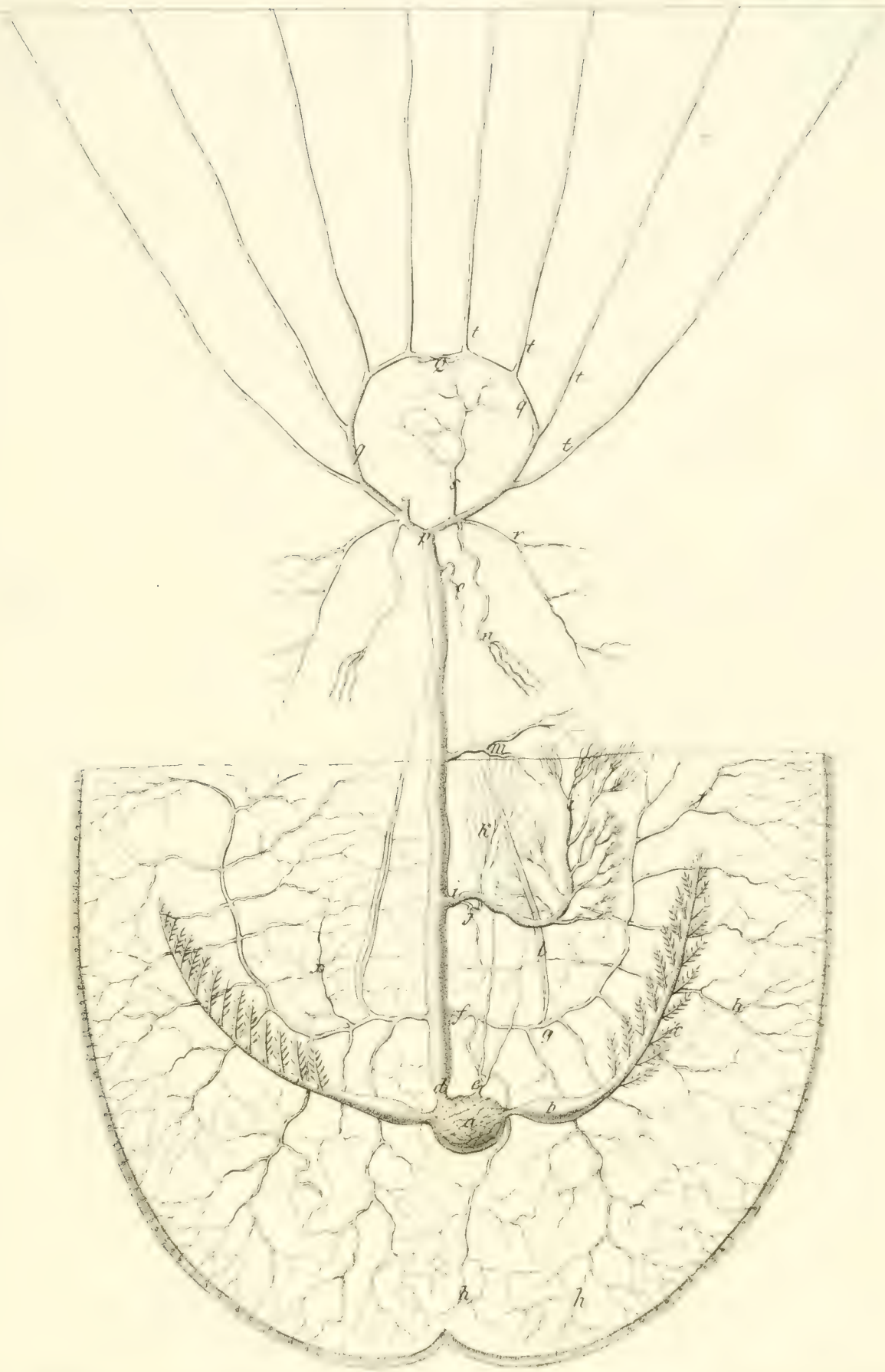
12 *Clavus inflata*. 36 *Pisces acicula*. 25 31 *P. Montagni*. 5 u *Dentalium dentale*. 7 8 *Truncatella lavisipi*.
 1a. 9 *Tellina papyracea*. 10 *T. coruscans*. 35, 43 *T. parthenopaea*. 29, 30 *Venus cancellata*. 32, 33 *Helix rupestris*.
 34, 38 *Buccinum peloritana*. 39, 42. *Murax postdiluvianus*. 40, 41 *Bulla convoluta*.

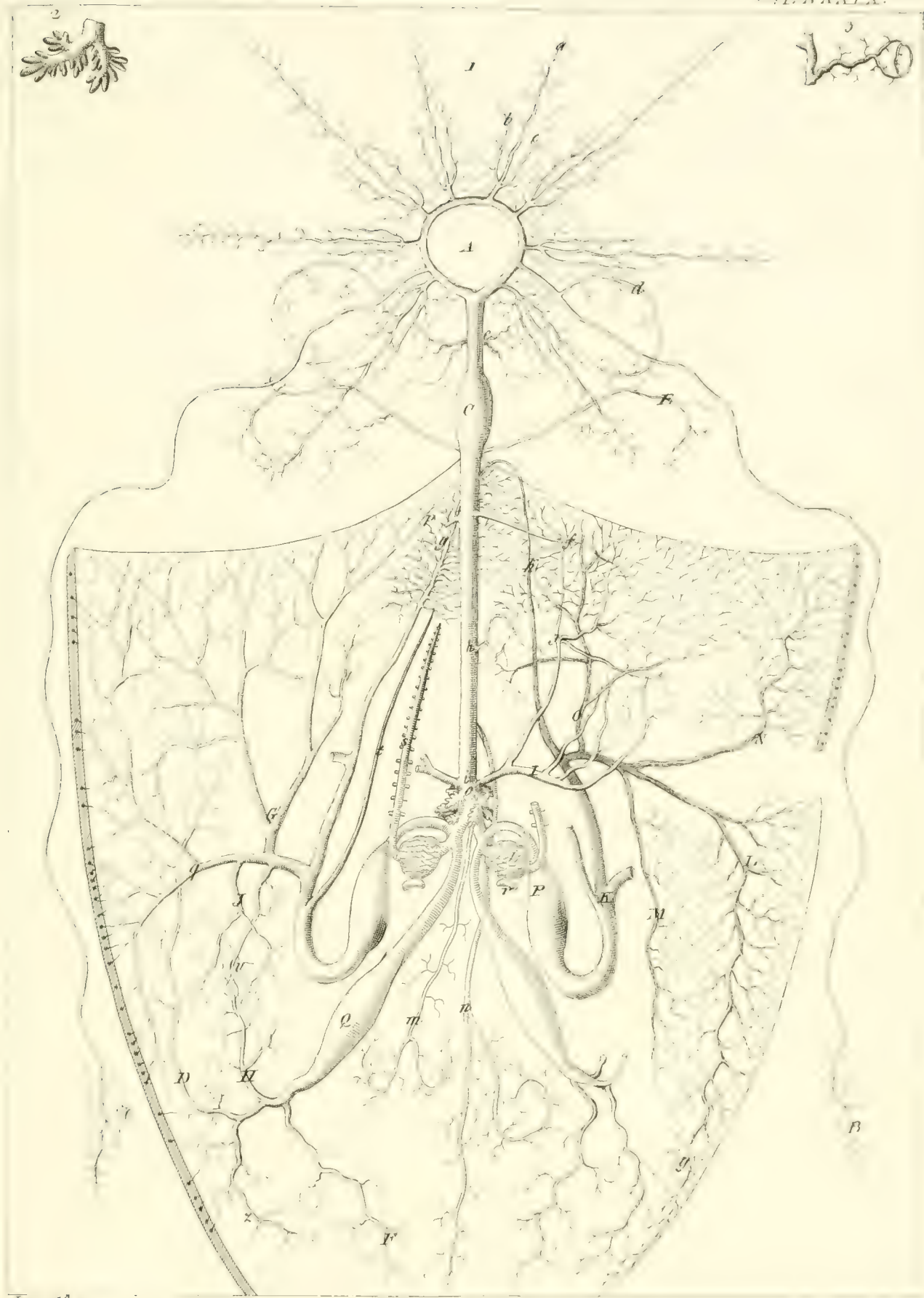
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Inc. 1830.

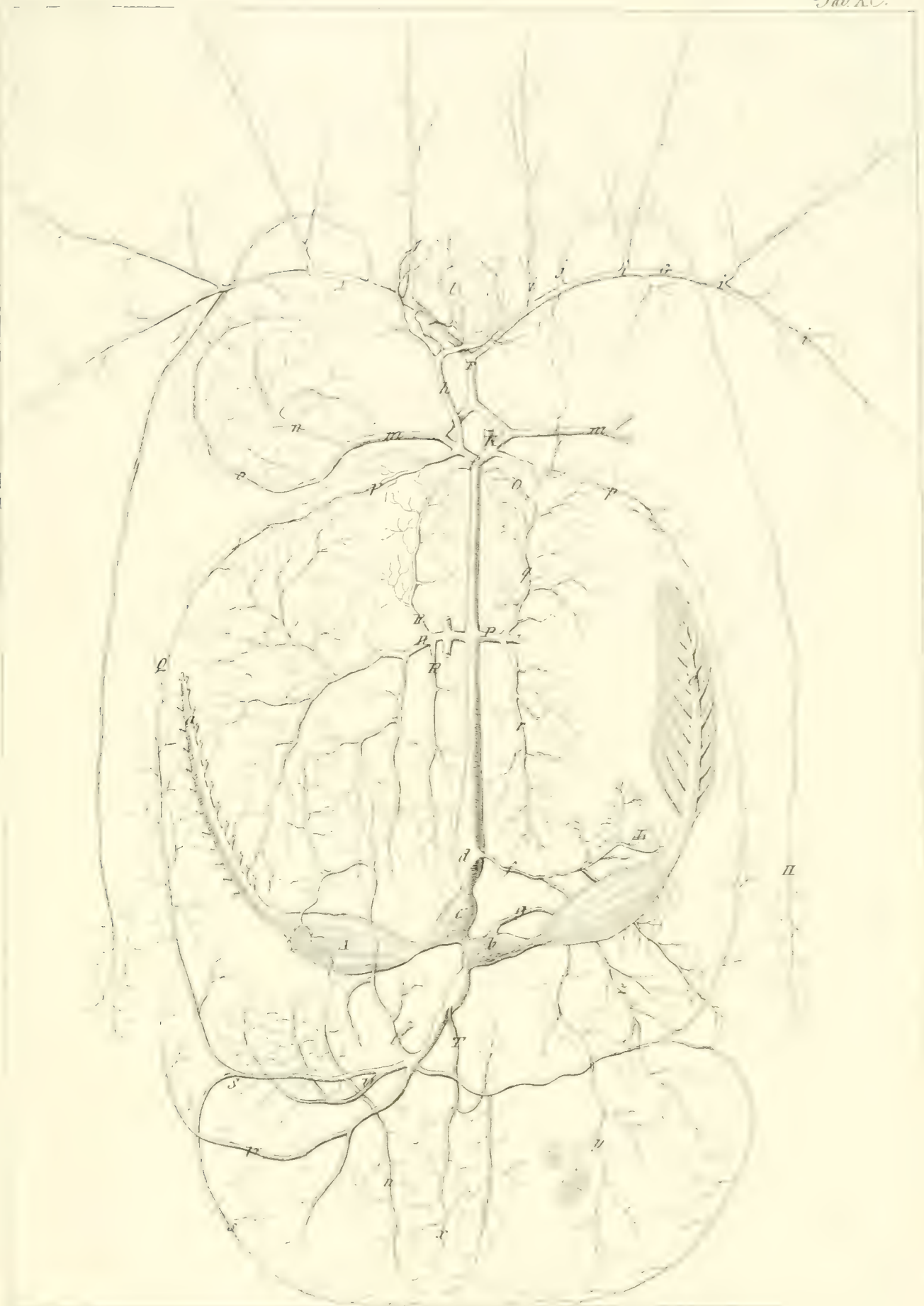
Systema venosum *Octopi vulgaris*.



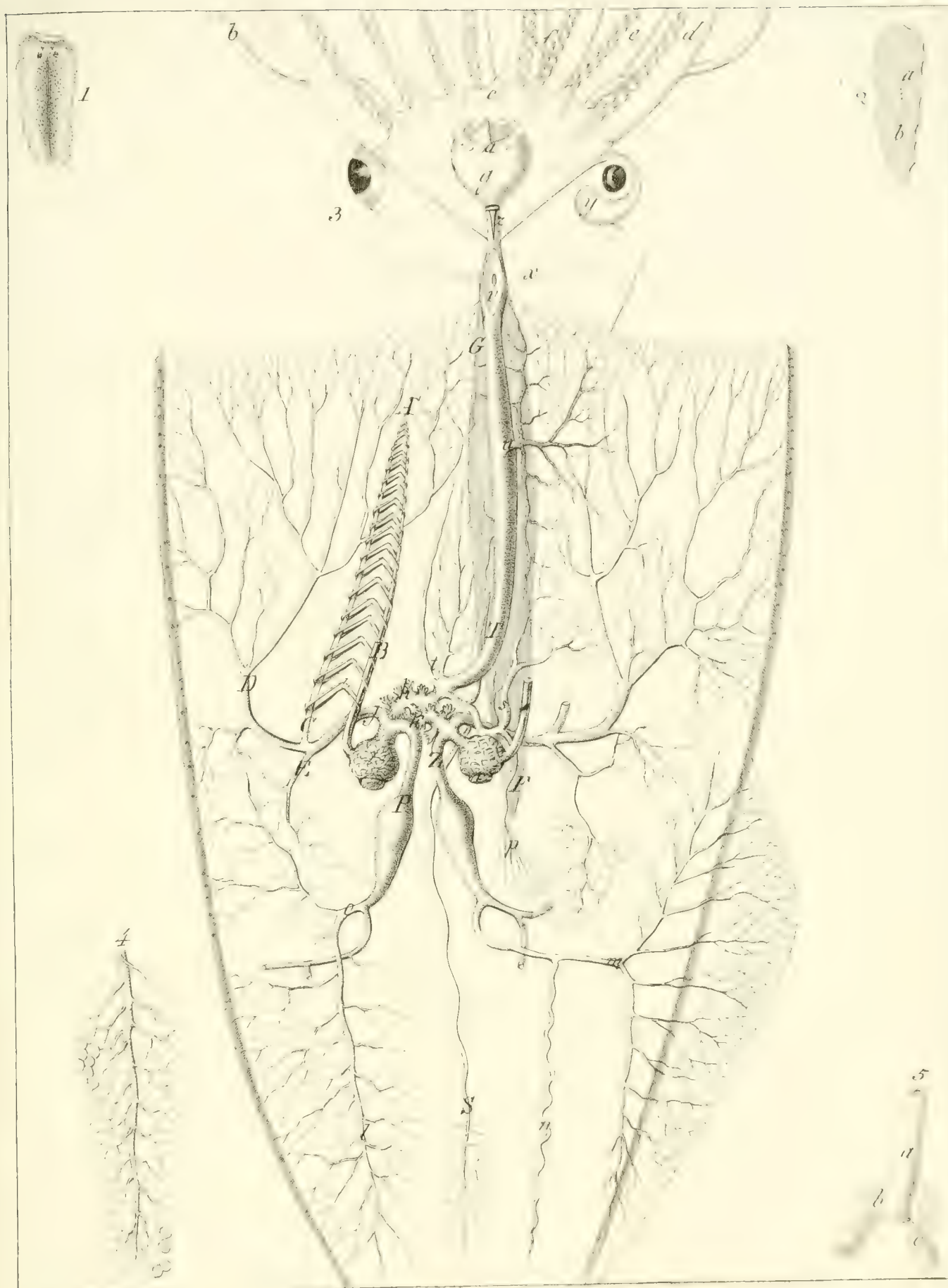


Inc. 1839.

Systema venosum *Sepiae officinalis.*

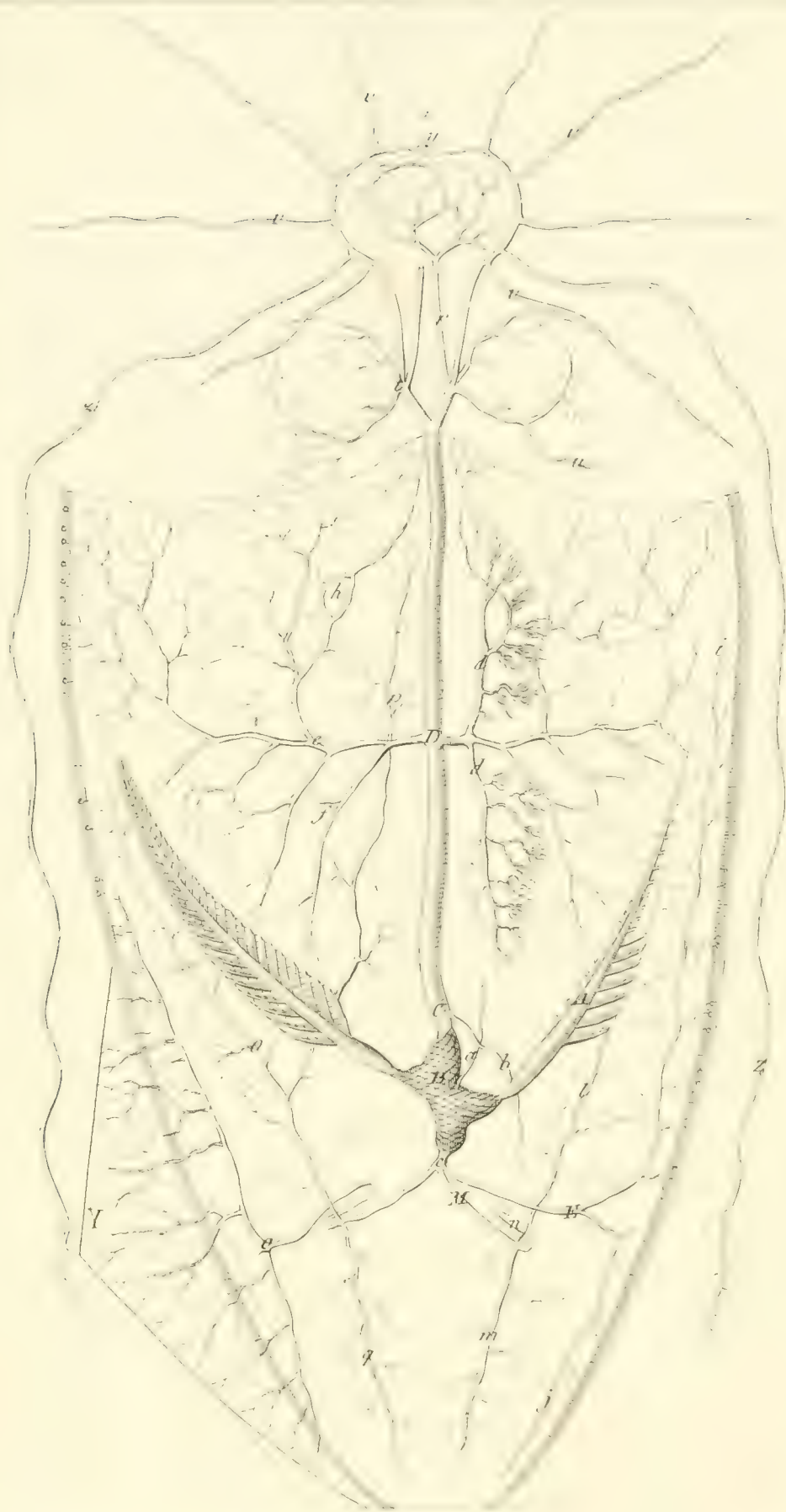


Systema arteriosum *Sepiae officinalis*



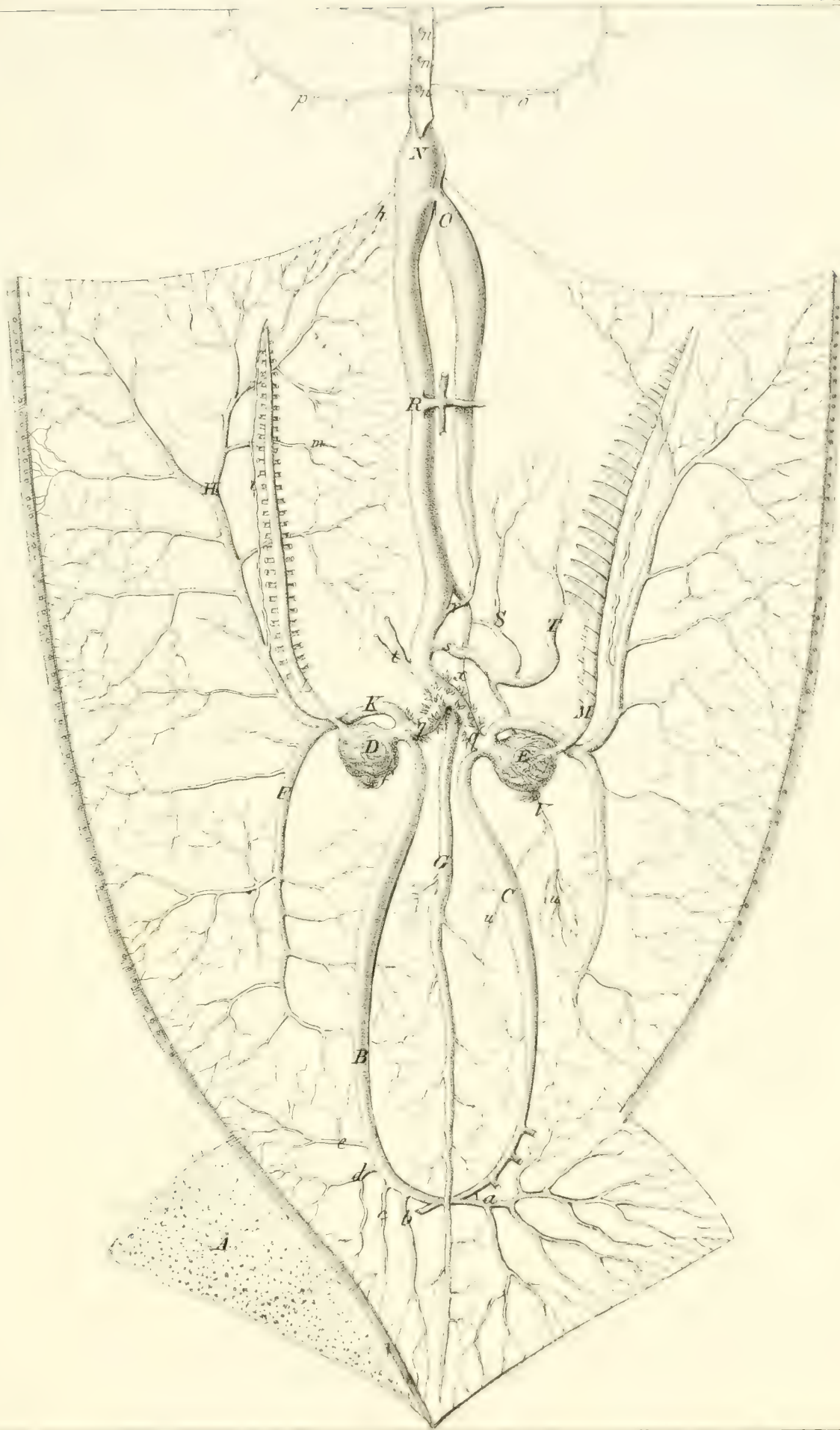
Enc 1630.

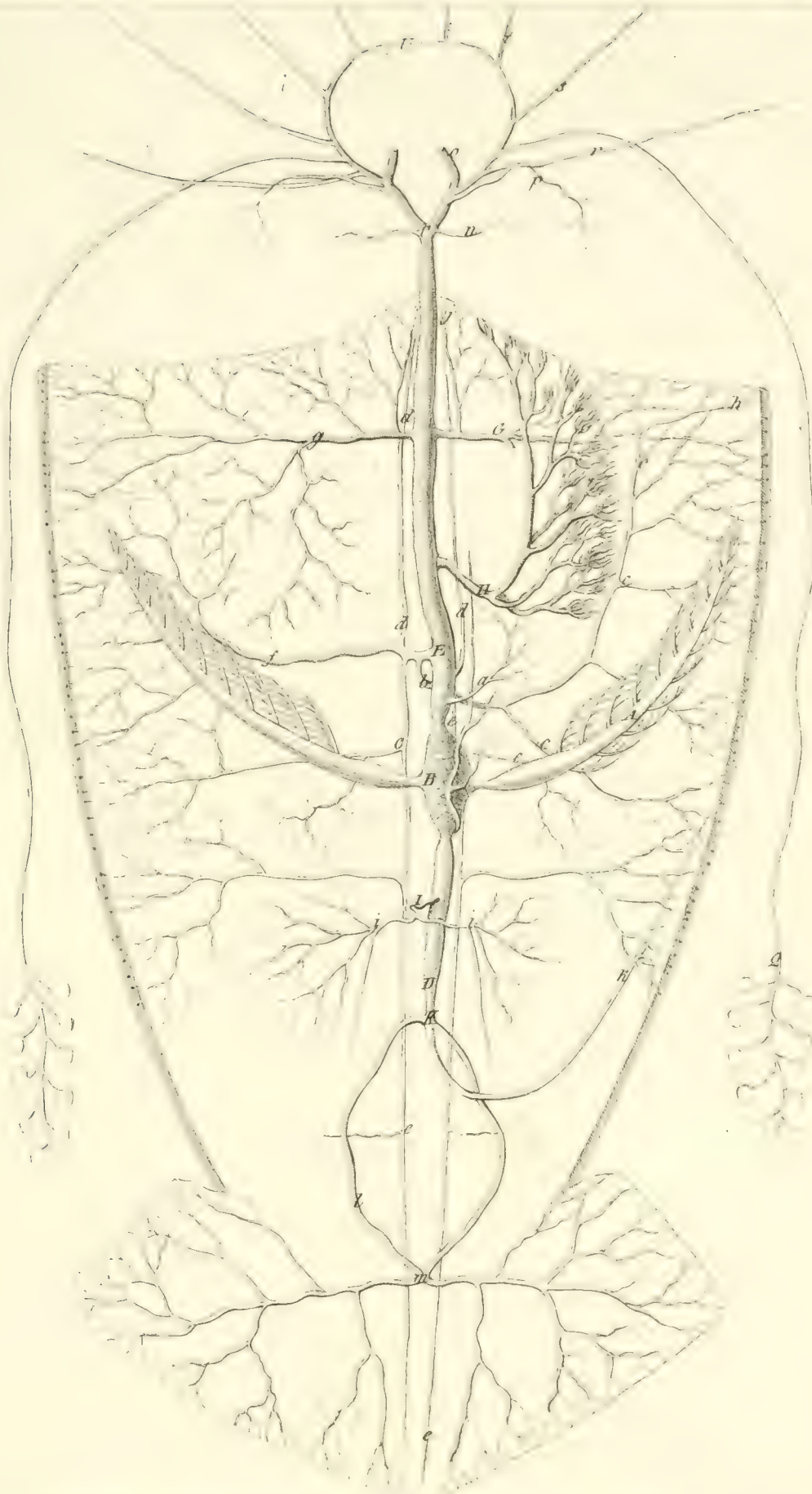
3. Systema venosum *Loliginis vulgaris*

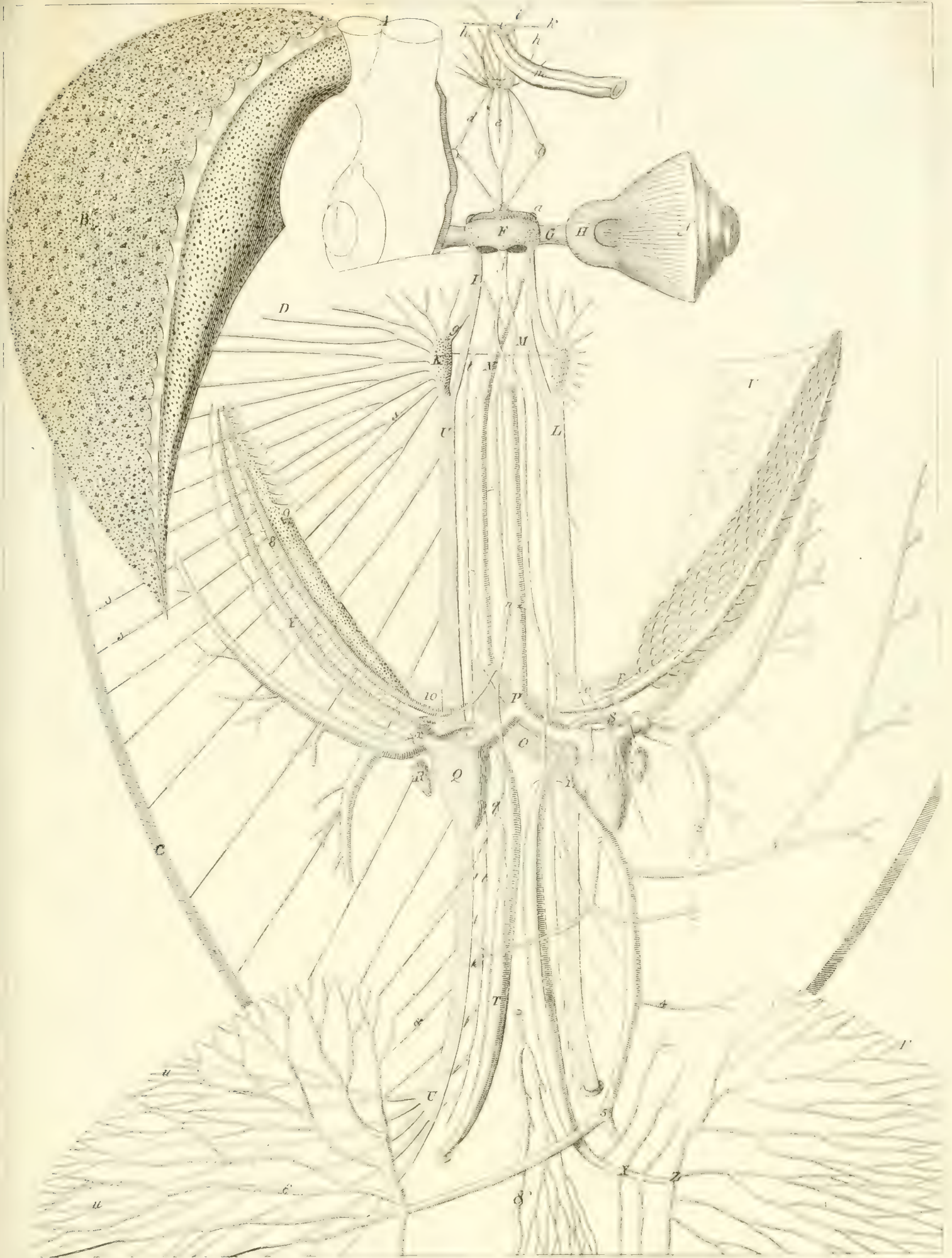


Tab. 1886.

Systema arteriosum *Loliginis vulgaris* 1. Polystoma 2. Monostoma 3
et Amphistoma 4. 5 *Loliginum*.

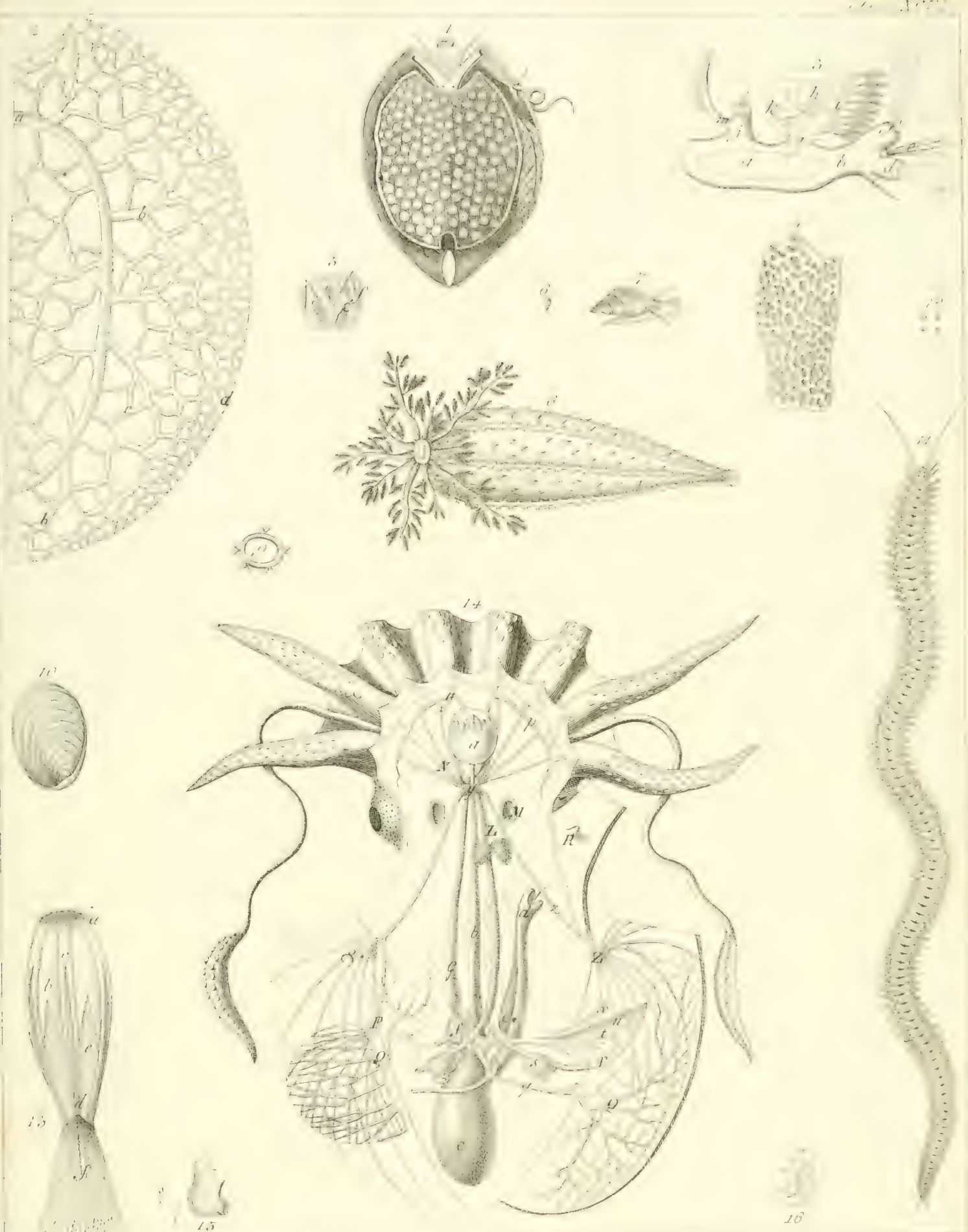




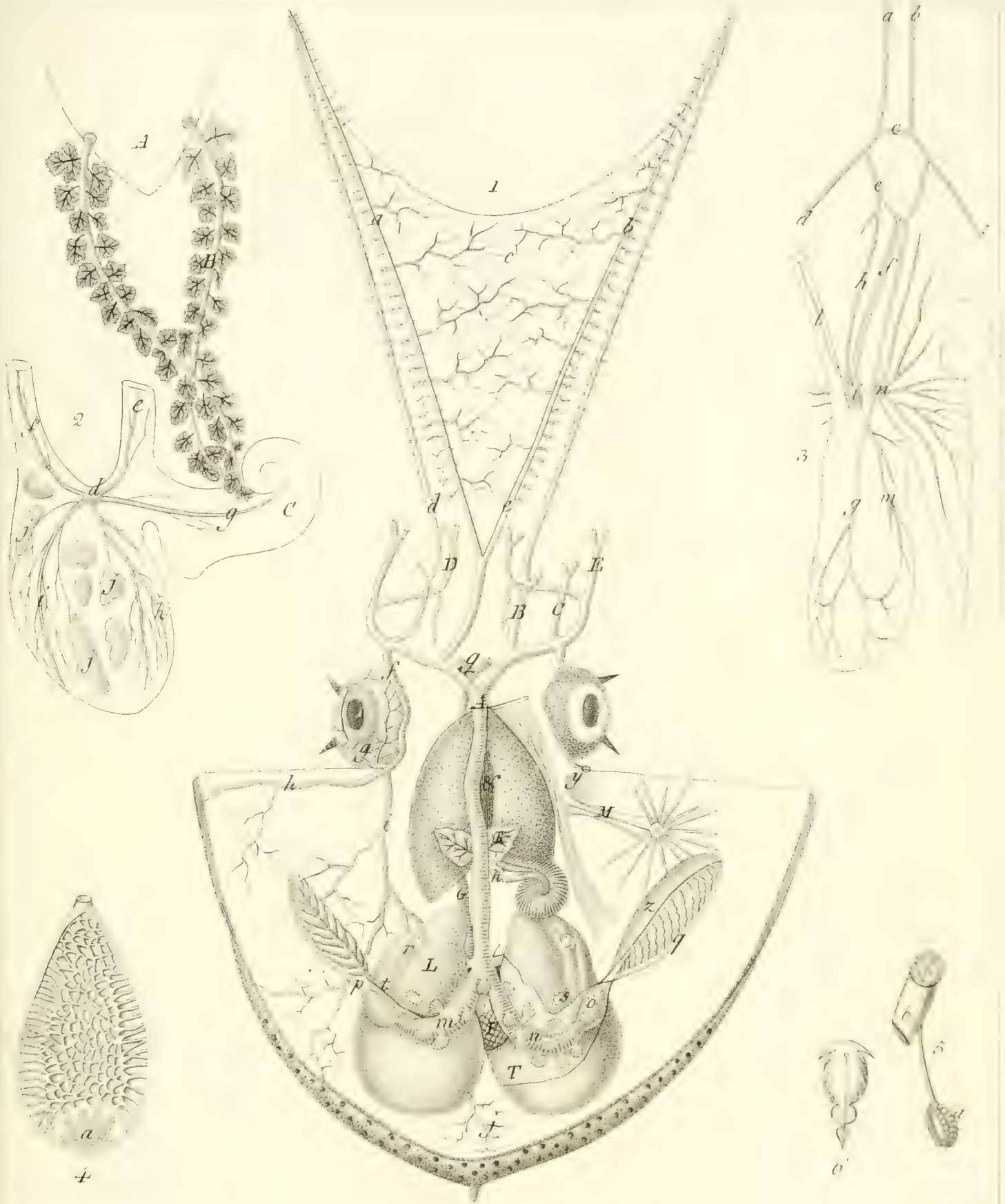


Inv. 1630.

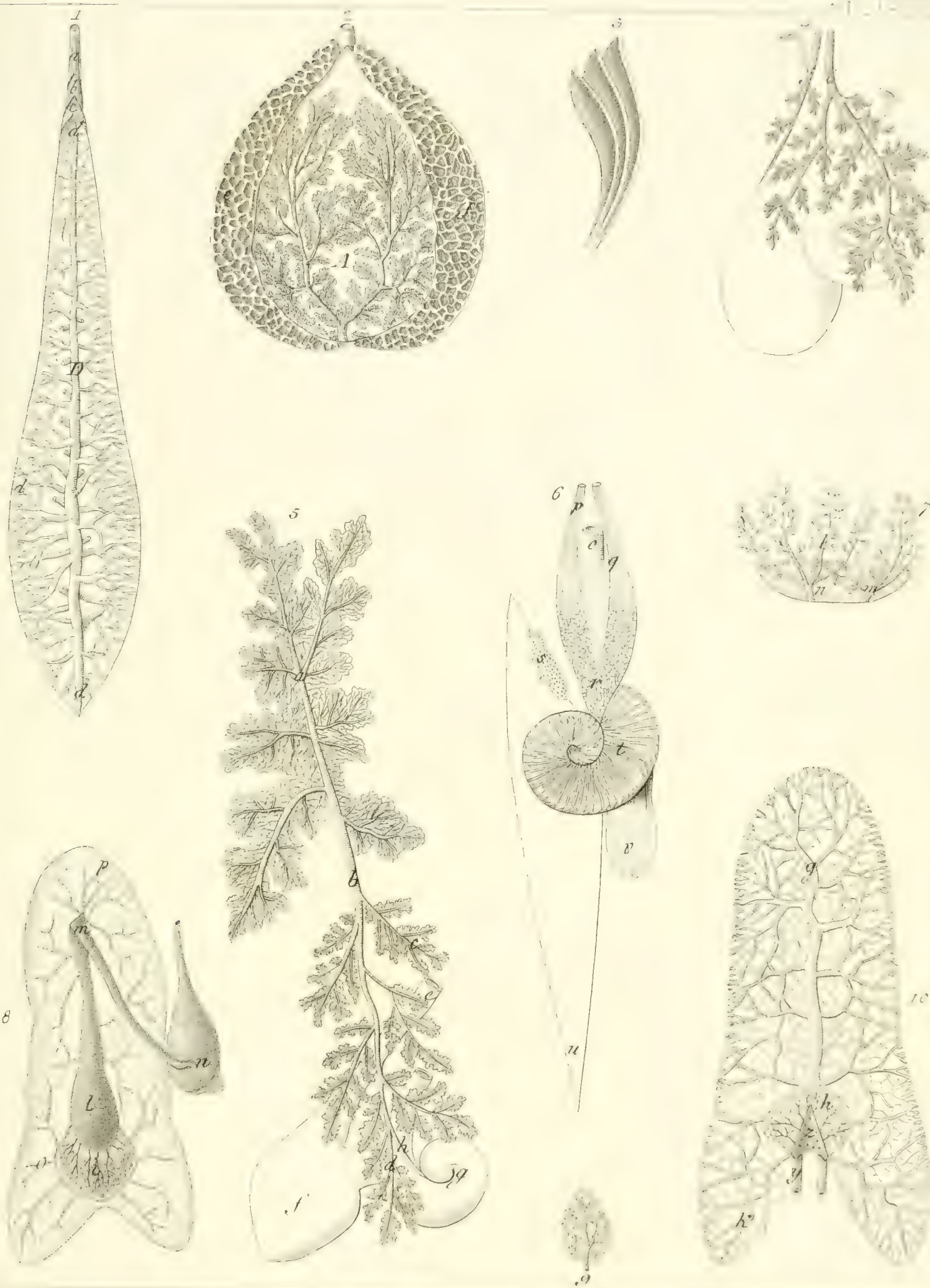
Systema sanguineum ac nervosum *Liliopsis telarepterae*.



Ino. 1800.
 1. *Pleurobranchus Peronii*. 2. *Spongia clathrato-hyalina*. 3. *Rissoa canaliculata*.
 4. *Holothuria Planciana*. 5. *Sigalion squamosum*. 12. Anatomie *Spiculae macroscopici*.

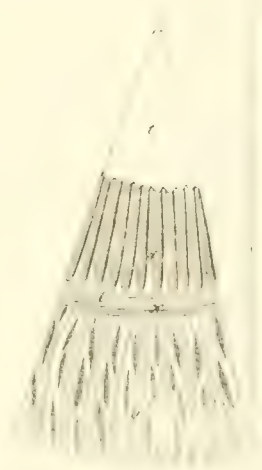
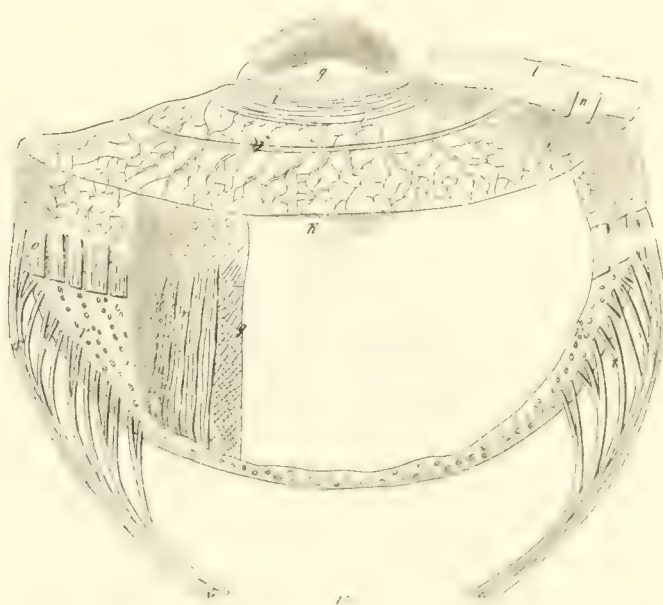
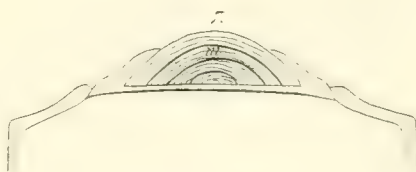
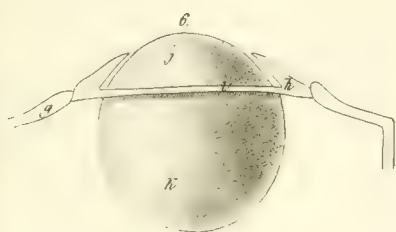
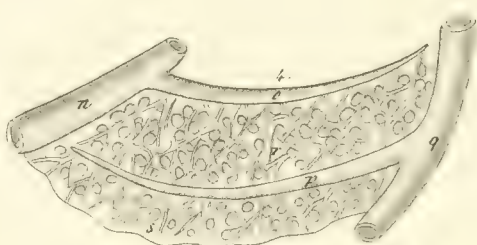
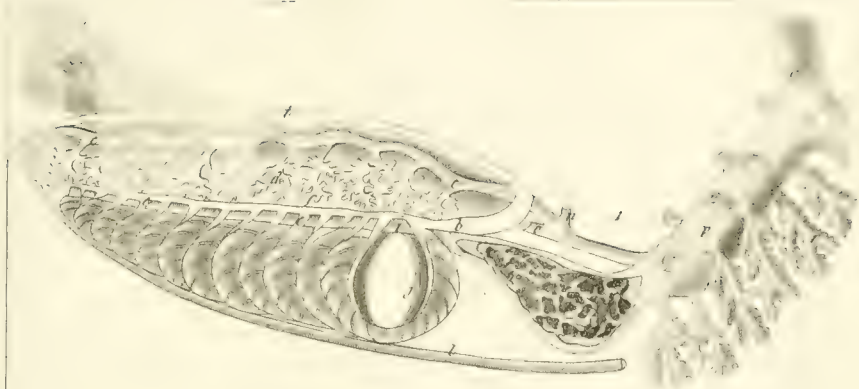


Systema venosum *Octopi tetracirrhi*, 2 Pancreas et nervi *Loliginis tedari*,
3 nervi *L. sagittatae*, 4 Atramentarium *O. meschati*

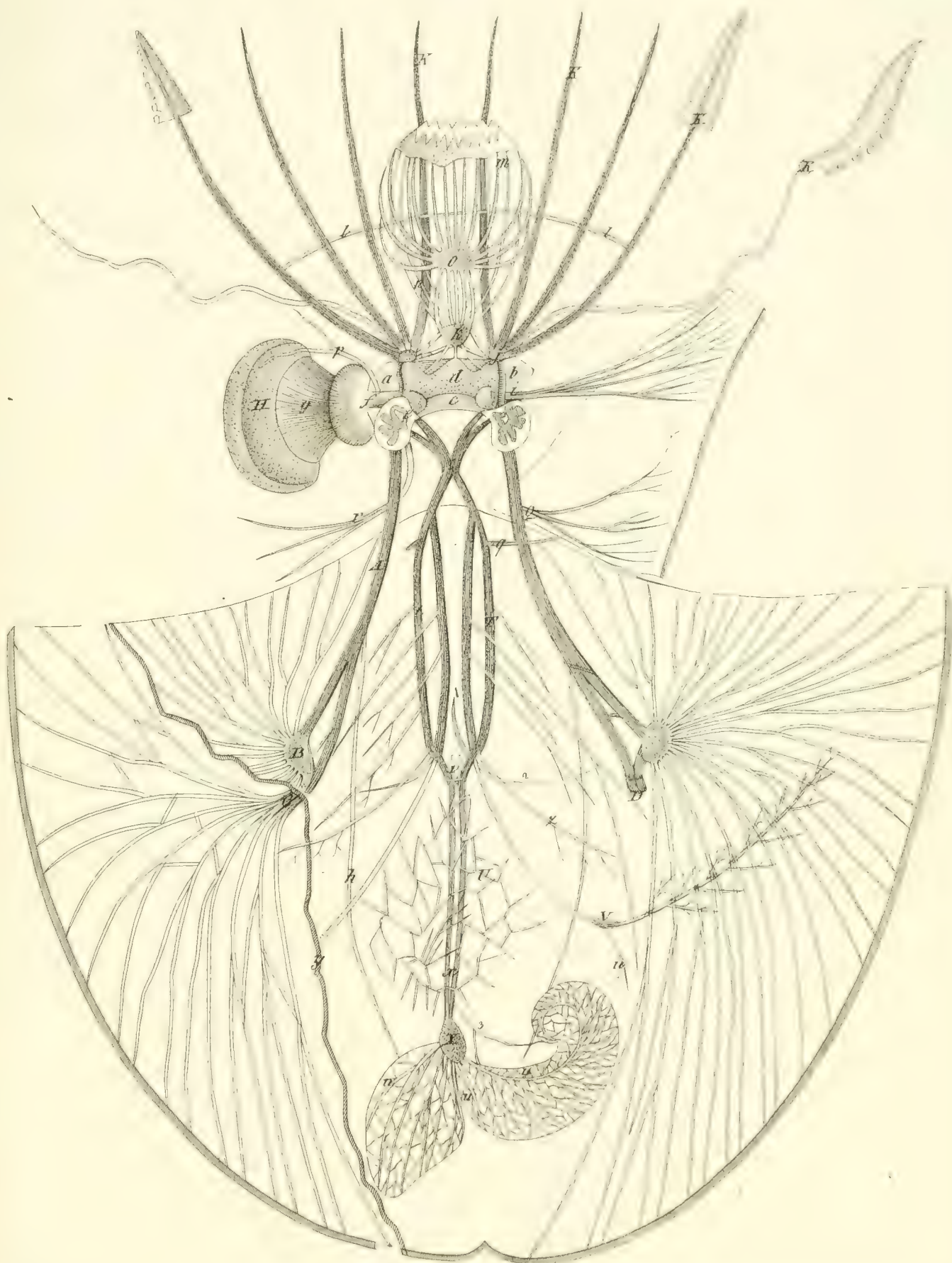


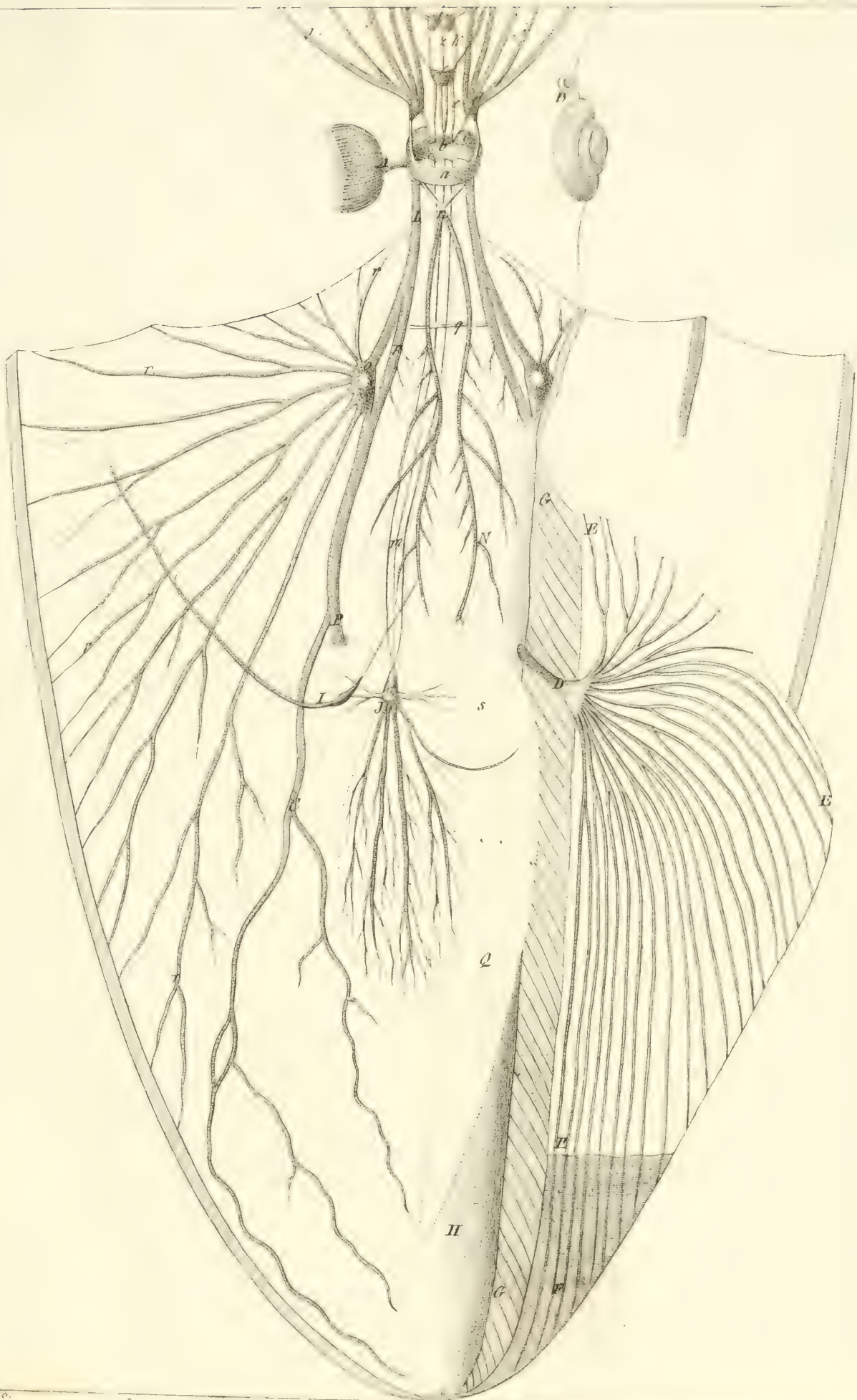
Inc. 1830

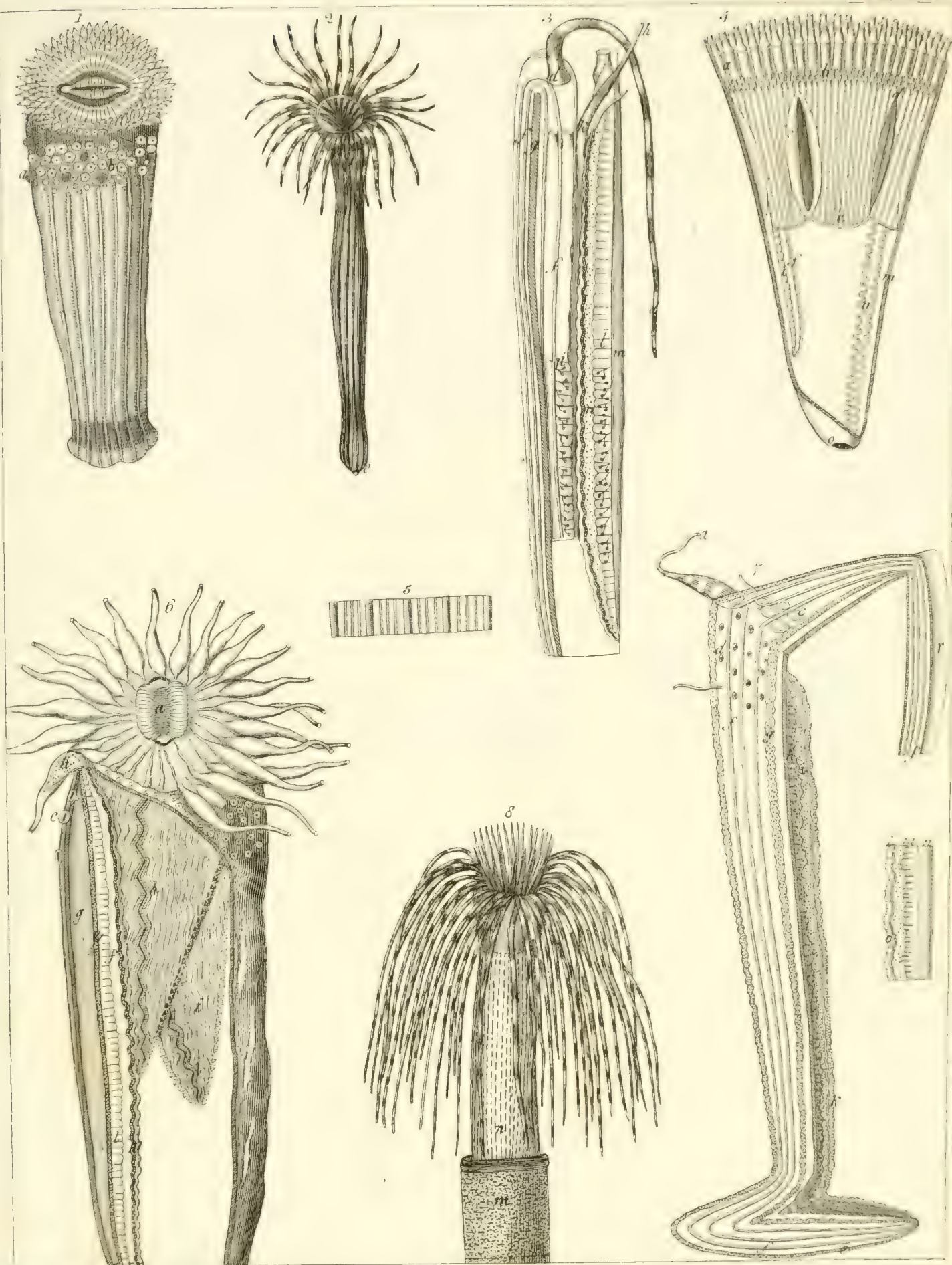
Hepar, pancreas ac atramentarium Cephalopodum.



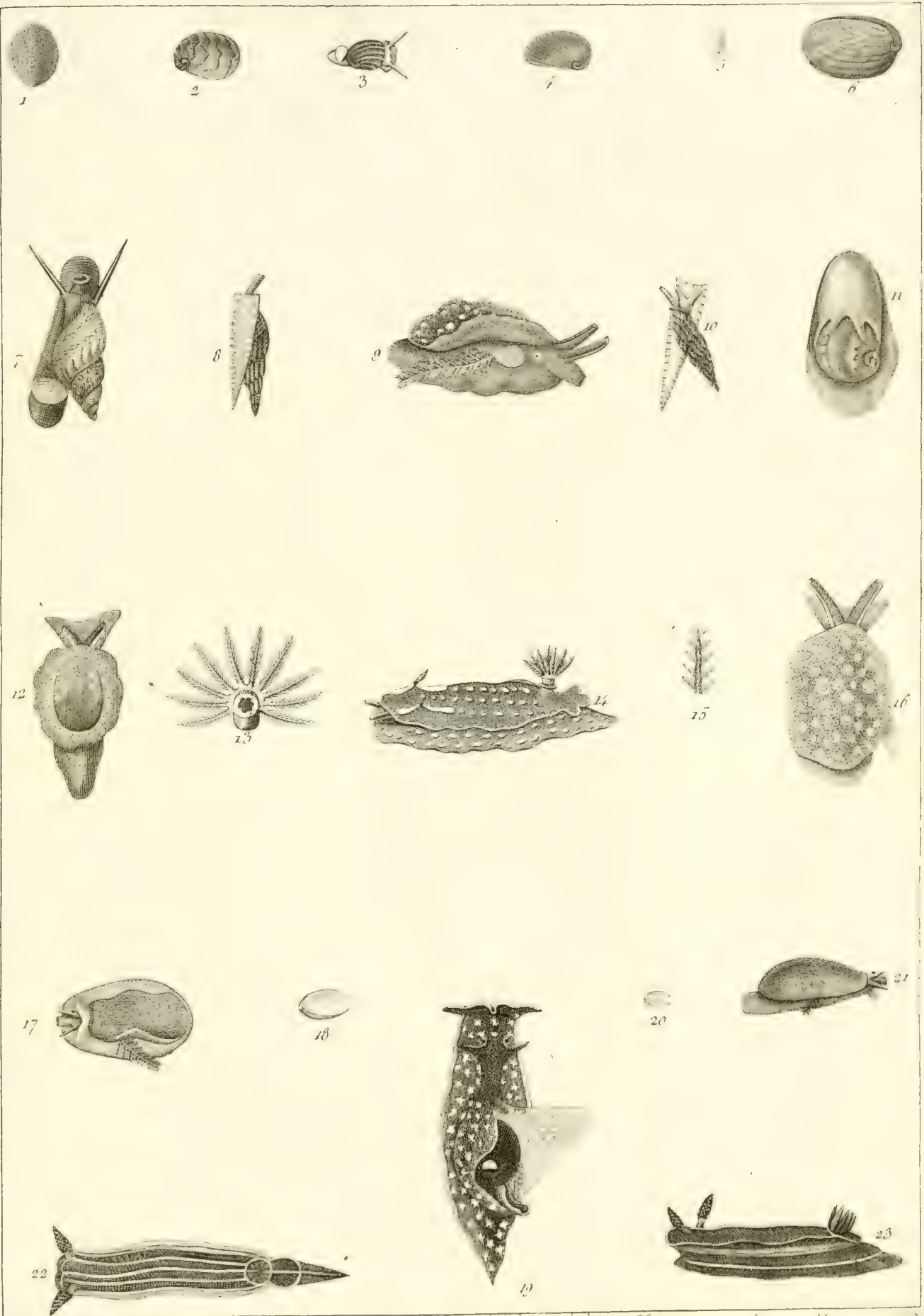
Anatome branchiaria et oculi *Coina, n.*





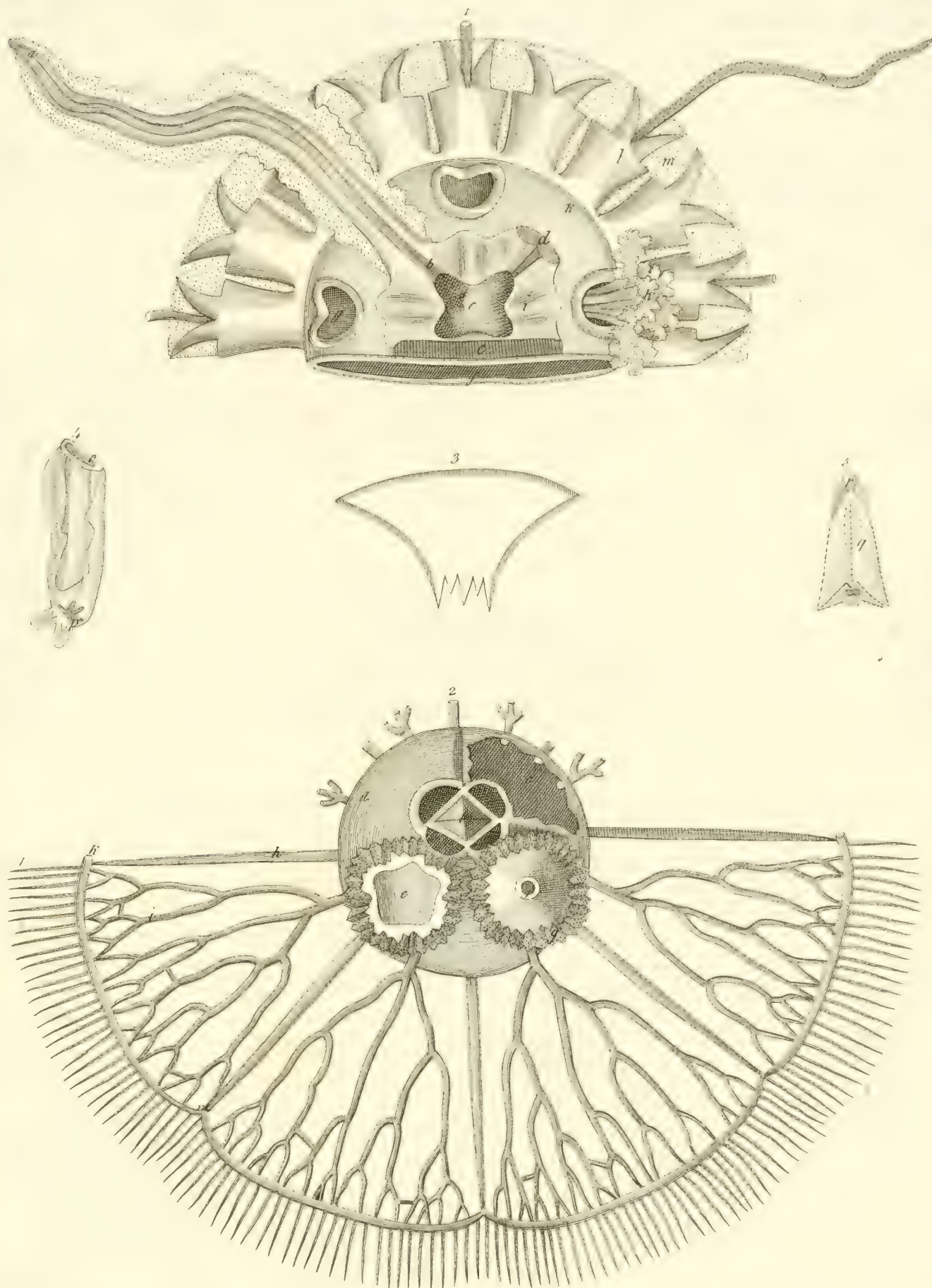


1850.
Actinia bellis 1, *A. Aurantiaca* 6. *Cerianthus Breræ* 2, *C. Cornucopiæ* 8.



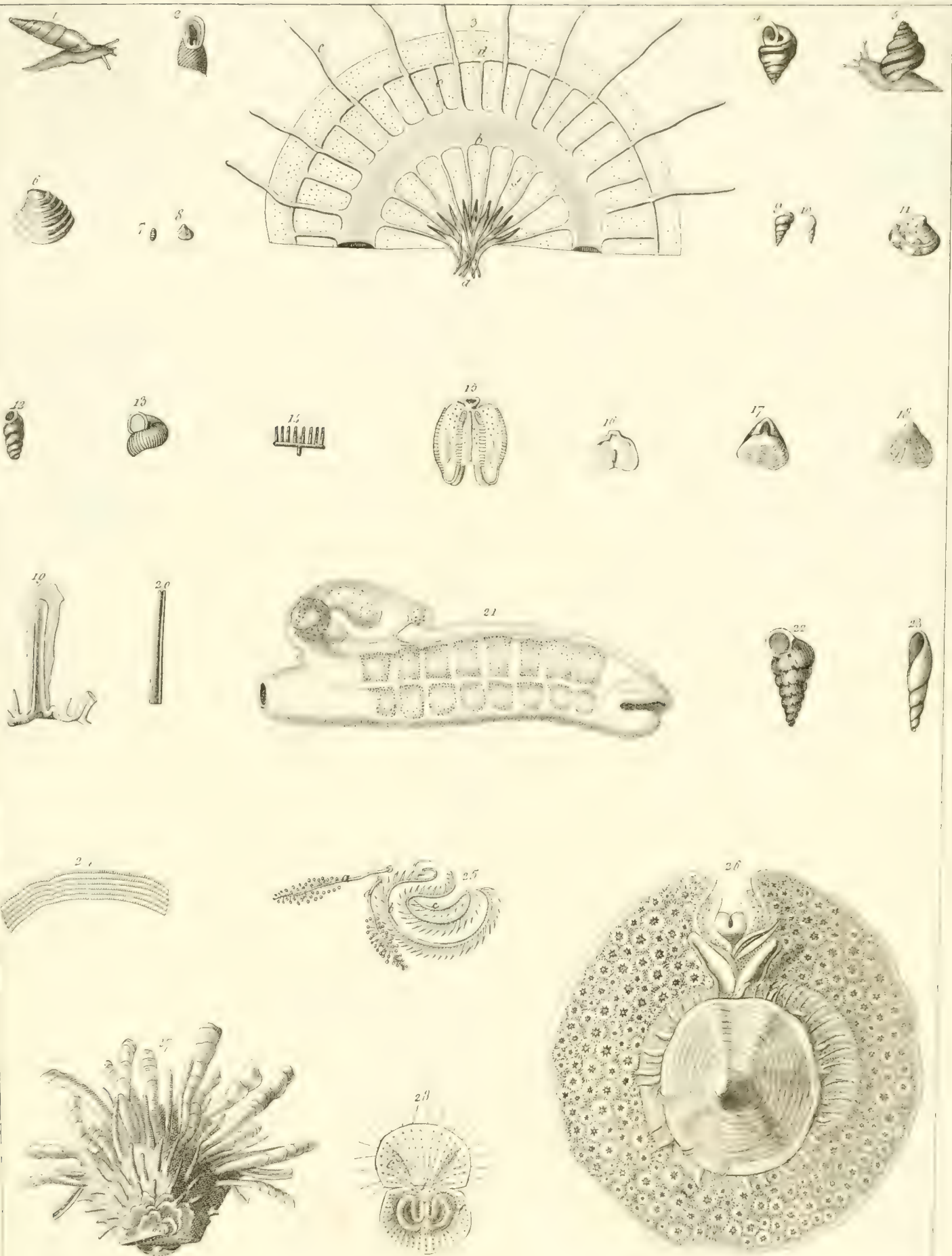
Inc. 1830.
Verda marina 2-4, *Polana* 11, *Phasia nolla pulla* 7, 8, *Mangelia*, *Pleurobranchus*, *collatus* 9, 10, *stellatus* 12, *P. aurentiacus* 17, 21, *Aphysia punctata* 19, *Doris Scacchi* 14, *D. gracilis* 22, 23

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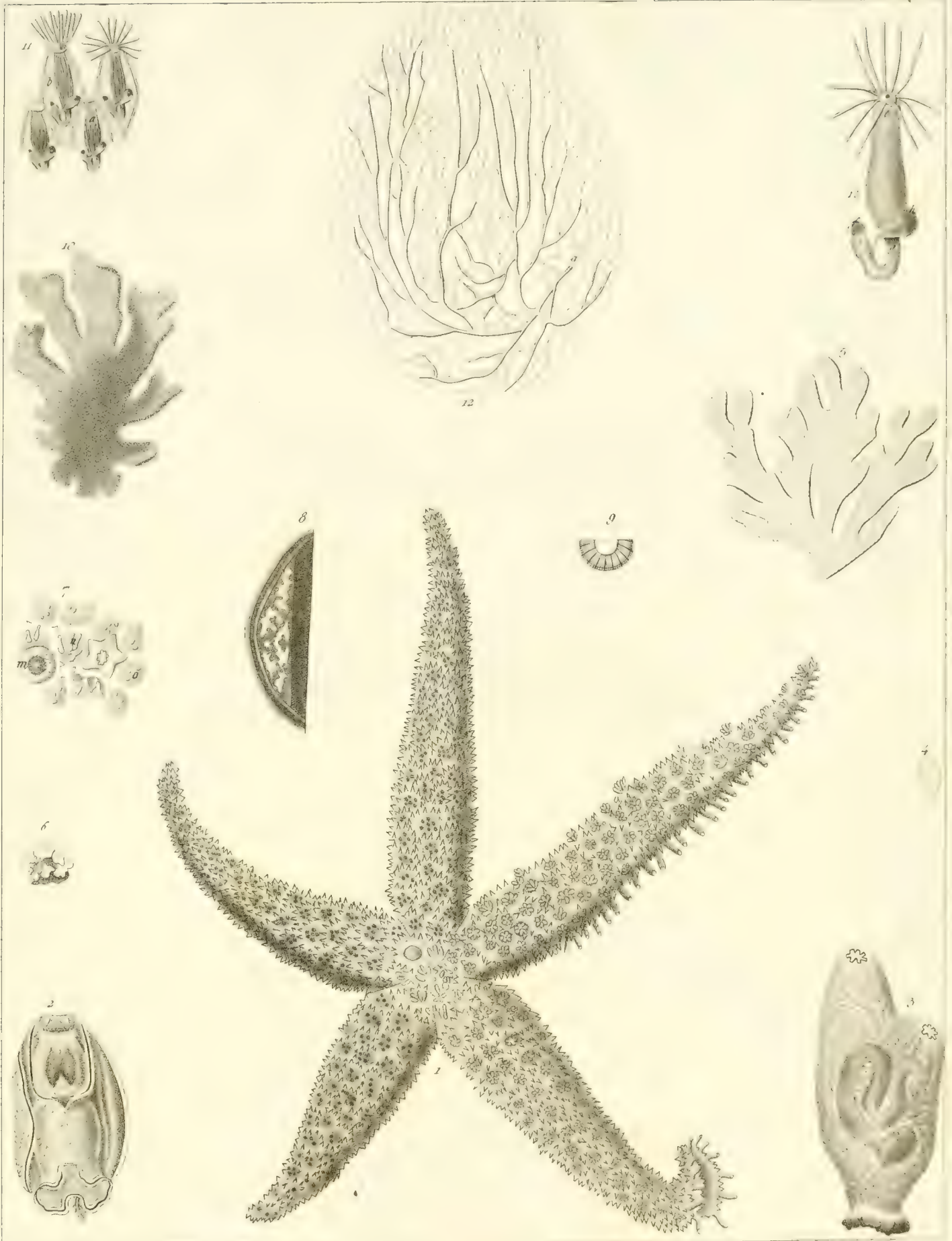


Inc. 173.

Anatomie. *Pelagiae denticulatae* 1. ac. *Turricae auritae* 2. *Hydra trigona* 3. *Calypso pentagona* 4.

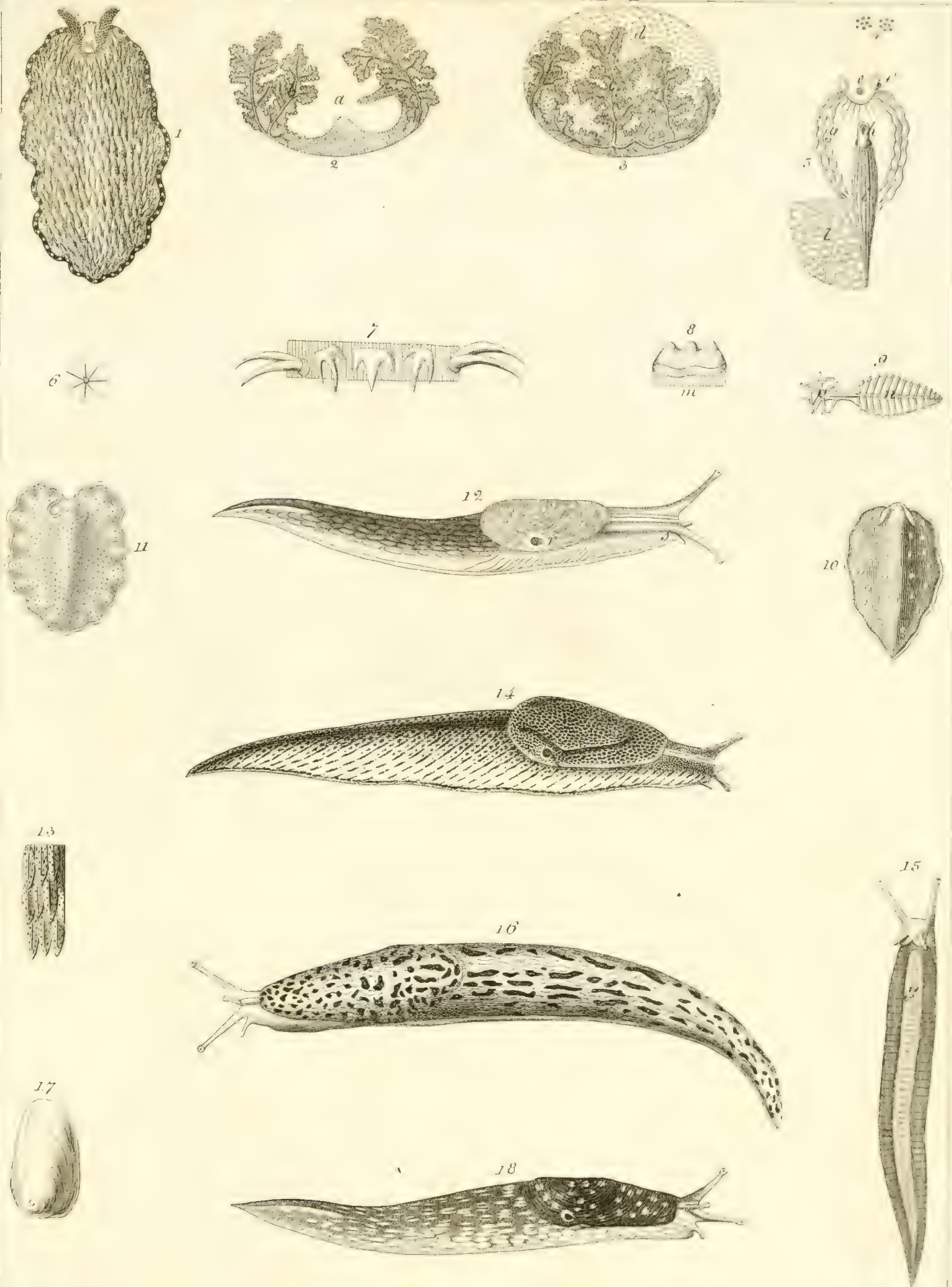


1, 2 *Clausilia teres*. 4, 5 *Helix conoidea*. Venus *Dyscora*. 6, *Cyrtus* u. f. 13 *Cyclostoma truncatulum* m. 9, 22 *C. maculosum* 10, 23 *Achatina acicula*. 15 *Callianira diploptera*. *Terebratulina neapolitana* 8, 16-18, 19, truncated 25. *Salpa scydigera* 21. *Patella umbellata* 26. *Spondylus americanus* 27.



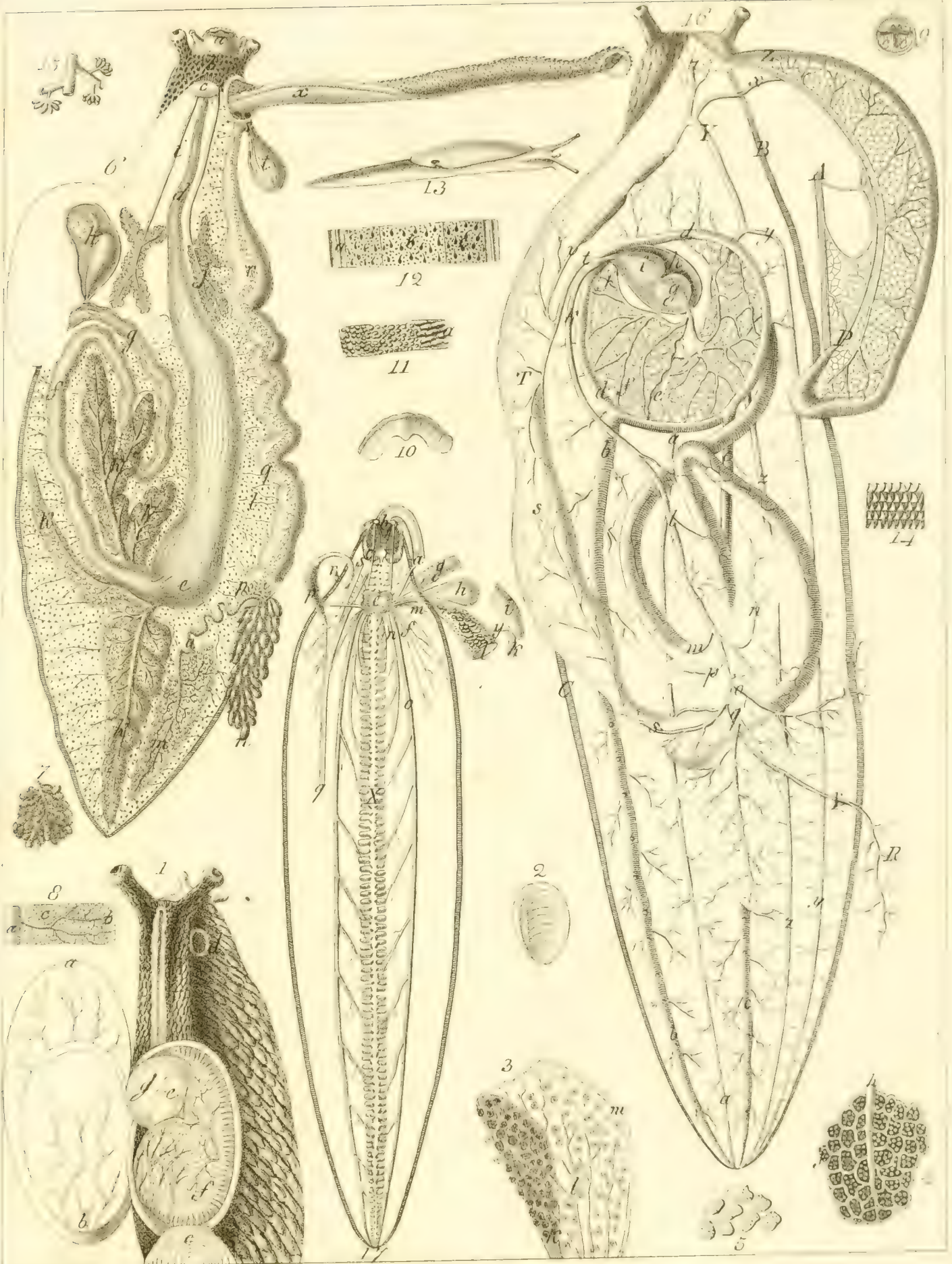
Inc. 2030.

1. *Asterias rubens*. 2. *Doridium carnesum*. 3. *Ascidia Mentula*. 4, 5, 6. *Flustra pyriformis*.
10. *Spongia*....



Inc 1630.

Planaria - *Picquemaris*, *P. violacea* 10; *P. flava* 11. *Limax ater* 12, *L. agrestis* 14, - *L. sylvaticus* 16, - *L. variegatus* 18.





Date Due

~~2018~~

